

Ute Tribal 08-12 AOR CBLs

[Ute Tribal 08-05](#)

These well are hyperlinked to Utah Division of Oil, Gas and Mining (DOGGM). The CBL can either be viewed or downloaded.

Wells that are in the AOR, but do not have hyperlinks have attached PDFs of the CBL:

Ute Tribal 07-09

COMPANY: PETROGLYPH OPERATING CO.

WELL: UTE TRIBAL 07-09

FIELD: ANTELOPE CREEK

COUNTY: DUCHESNE STATE: UTAH

CEMENT BOND LOG
with GAMMARAY & COLLARS

Schlumberger

COUNTY: DUCHESNE
Field: ANTELOPE CREEK
Location: 1937 FSL & 570 FEL
Well: UTE TRIBAL 07-09
Company: PETROGLYPH OPERATING CO.

LOCATION		Elev	
1937 FSL & 570 FEL	NE/SE	K.B.	5964 F
Permanent Datum:	GROUND LEVEL	G.I.	5954 F
Log Measured From	KELLY BUSHING	D.F.	5963 F
Drilling Measured From:	KELLY BUSHING	Elev:	5954 F
		10.0 F	above Perm Datum
API Serial No.	SECTION	TOWNSHIP	RANGE
43 013 31900	07	5S	3W

Logging Date	20 JUL 1997		
Run Number	1		
Depth Driller	6151 F		
Schlumberger Depth	6092 F		
Bottom Log Interval	6092 F		
Top Log Interval	730 F		
Casing Driller Size (w) Depth	5.500 IN	(w)	
Casing Schlumberger			
Bit Size	7.875 IN		
Type Fluid In Hole	WATER		
Density	8.6 LB/G		
Fluid Loss			
PH			
Source Of Sample			
RM (w) Measured Temperature	(w)	(w)	
RMF (w) Measured Temperature	(w)	(w)	
RMG (w) Measured Temperature	(w)	(w)	
Source RMF			
RM (w) MRT	(w)	(w)	
RMF (w) MRT	(w)	(w)	
Maximum Recorded Temperatures			
Circulation Stopped			
Time			
Logger On Bottom	20 JUL 1997	12 45	
Unit Number	161	VERNAL UTAH	
Recorded By	R SHOCKLEY		
Witnessed By	MIR. GENE SEARLE		

Logging Date		Run 1	
Run Number			
Depth Driller			
Schlumberger Depth			
Bottom Log Interval			
Top Log Interval			
Casing Driller Size (w) Depth			
Casing Schlumberger			
Bit Size			
Type Fluid In Hole			
Density			
Fluid Loss			
PH			
Source Of Sample			
RM (w) Measured Temperature		(w)	
RMF (w) Measured Temperature		(w)	
RMG (w) Measured Temperature		(w)	
Source RMF			
RM (w) MRT			
RMF (w) MRT			
Maximum Recorded Temperatures			
Circulation Stopped			
Time			
Logger On Bottom			
Unit Number			
Recorded By			
Witnessed By			

Run 4

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT, AND DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATIONS, AND WE SHALL NOT, EXCEPT IN THE CASE OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO CLAUSE 4 OF OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE

OTHER SERVICES1

OS1:
OS2:
OS3:
OS4:
OS5:

REMARKS: RUN NUMBER 1
LOG CORRELATED TO SWS DENSITY LOG
DATED 14-JUL-1997
SHORT JOINT @ 3991-4002
EST CEMENT TOP @ 930
THANK YOU FOR USING SCHLUMBERGER!!

OTHER SERVICES2

OS1
OS2
OS3
OS4
OS5

REMARKS RUN NUMBER 2

RUN 1

SERVICE ORDER #:
PROGRAM VERSION:
FLUID LEVEL:

LOGGED INTERVAL

START

8C0-609
01

STOP

RUN 2

SERVICE ORDER #:
PROGRAM VERSION:
FLUID LEVEL:

LOGGED INTERVAL

START

STOP

EQUIPMENT DESCRIPTION

RUN 1

SURFACE EQUIPMENT

WDM-AB
SMM-AA

RUN 2

DOWNHOLE EQUIPMENT

CCL-AJ
CCL-AJ

22.2

CCL

20.1

SGT-G
SHH-CA
SGD-R
SGC-LAA

18.0

Gamma Ray

15.5

SLT-J
SLC-JL
SHH-CB
SLS-JL

14.5

Near

4.5

Far

3.5

Delta-T

2.0

Sonde
Tension

0.0

TOOL ZERO

VAX VCM STRING DIAMETER = .69 IN
MEASUREMENTS RELATIVE TO TOOL ZERO
ALL LENGTHS IN FEET

Output DLIS Files

DEFAULT

SLTJ .004

FN:3

FIELD

20-Jul-1997 12:17

6103.0 FT

684.5 FT

OP System Version: 8C0-609

SLT-J
CCL-AJ

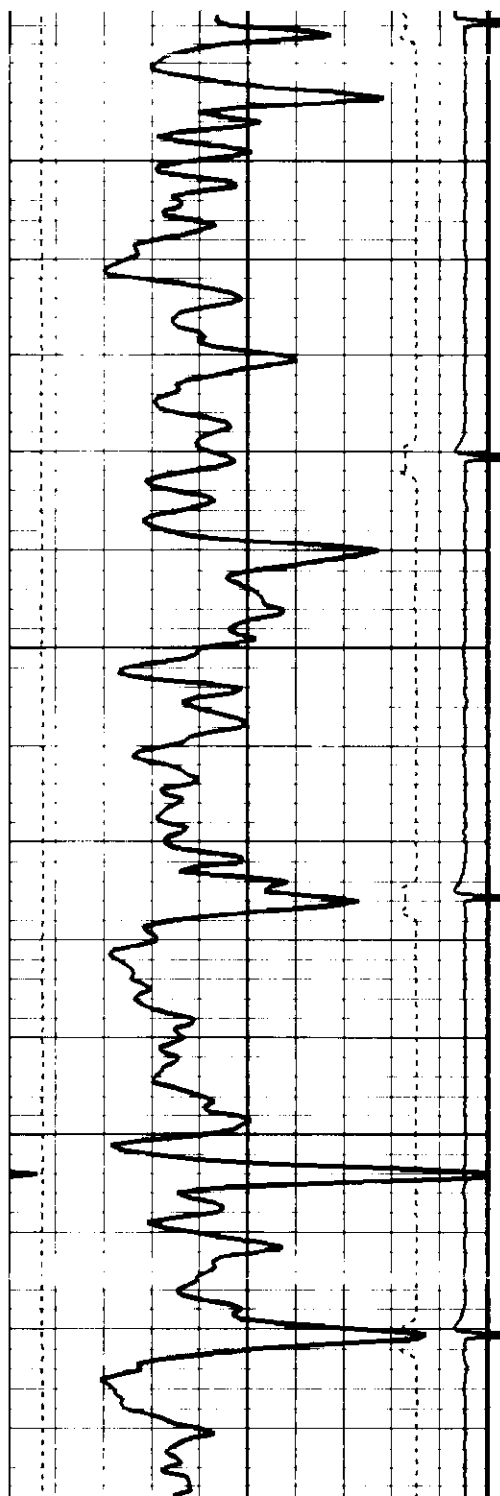
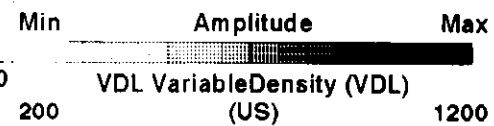
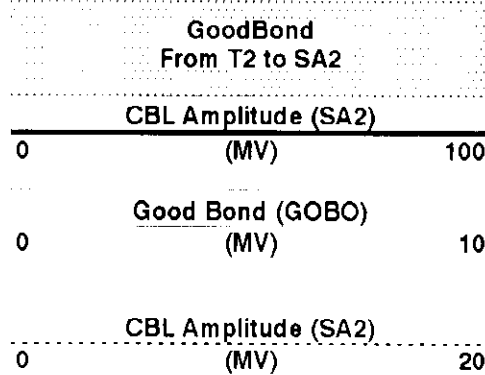
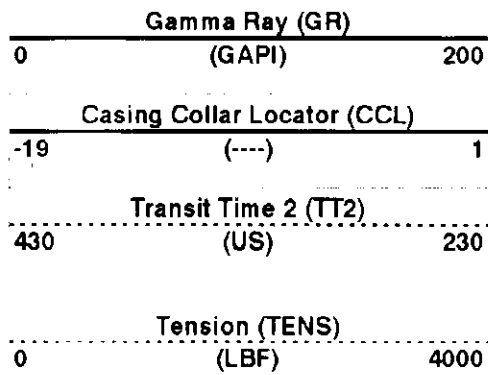
8C0-609
8C0-609

SGT-G

8C0-609

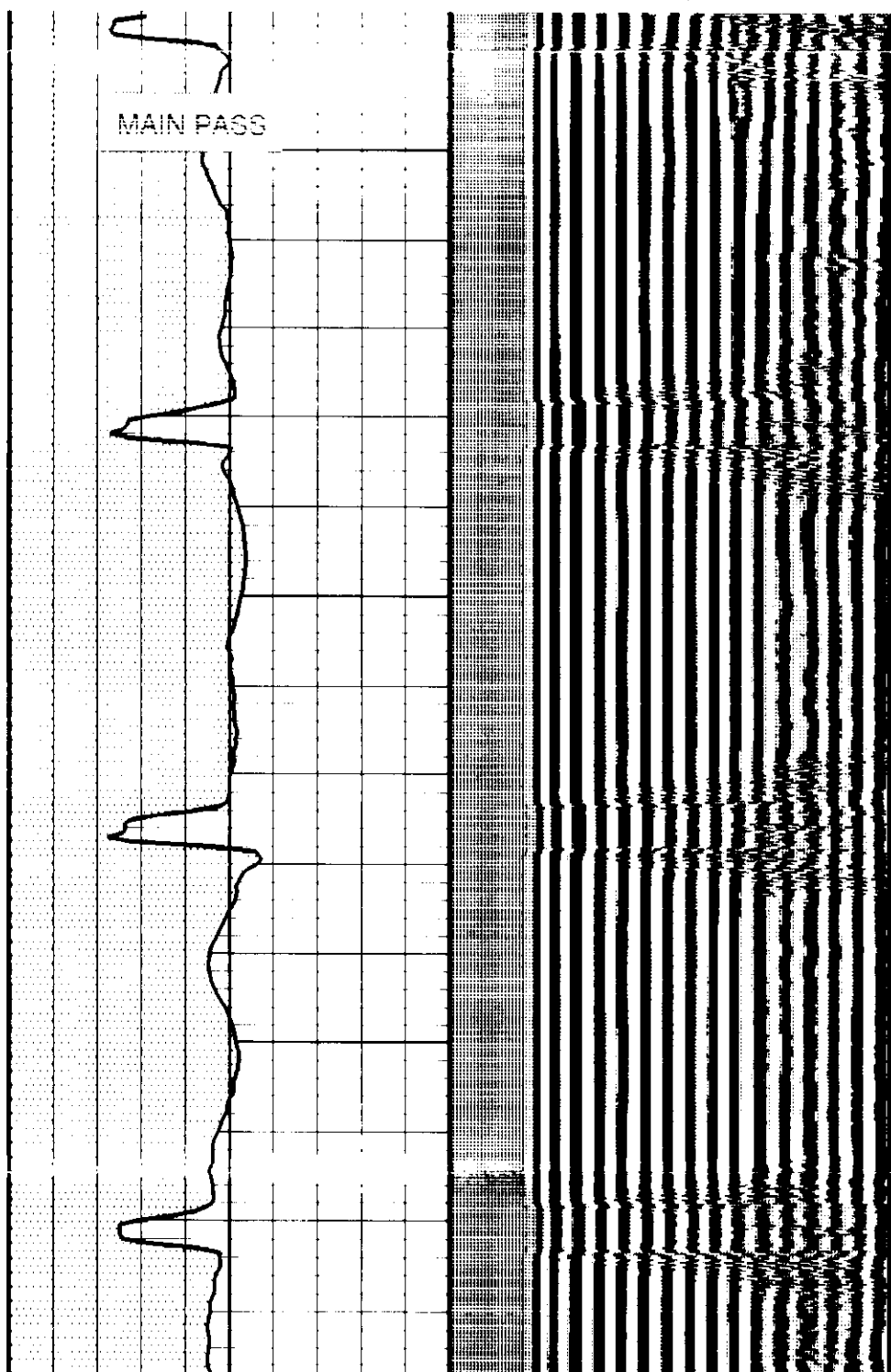
PIP SUMMARY

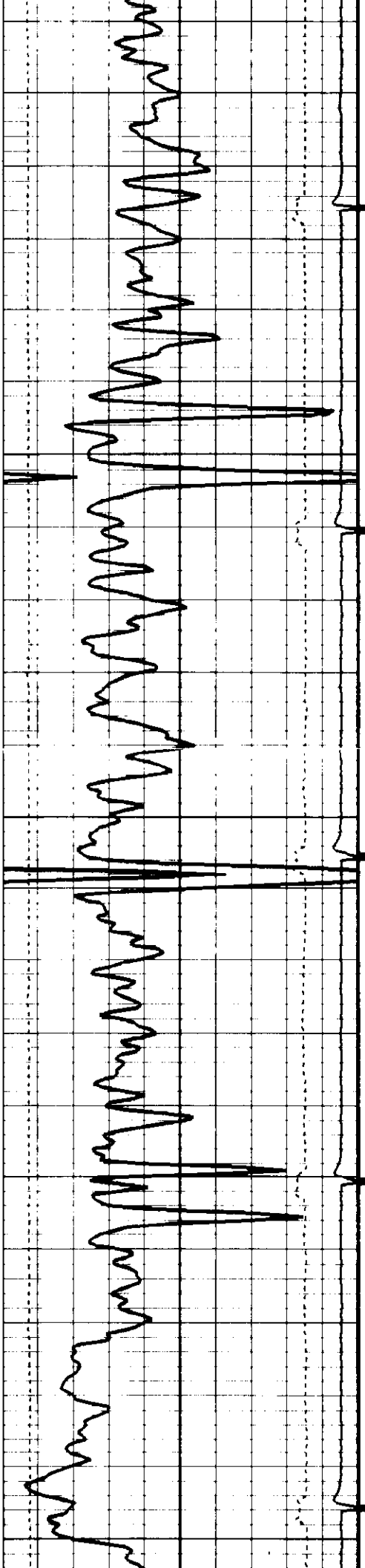
Casing Collars



700

800

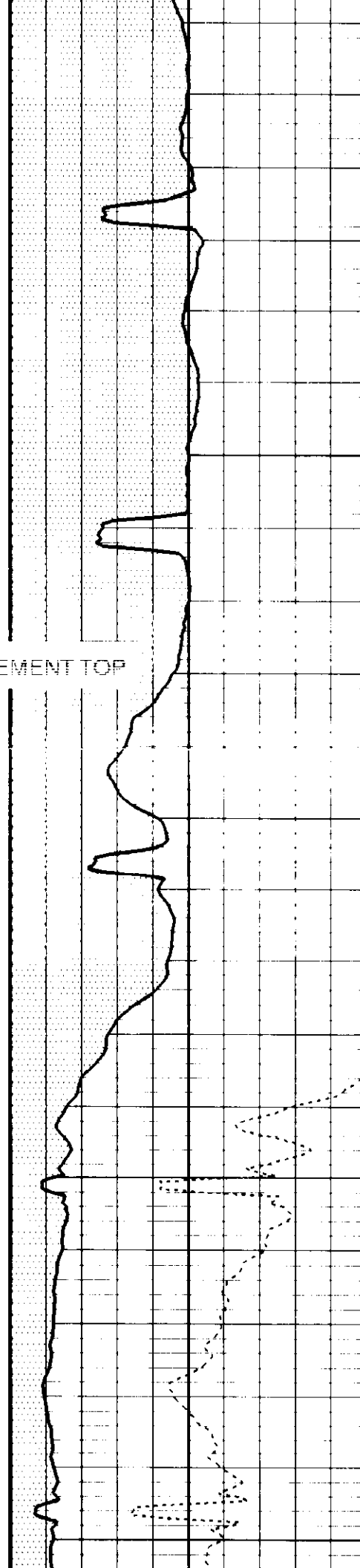


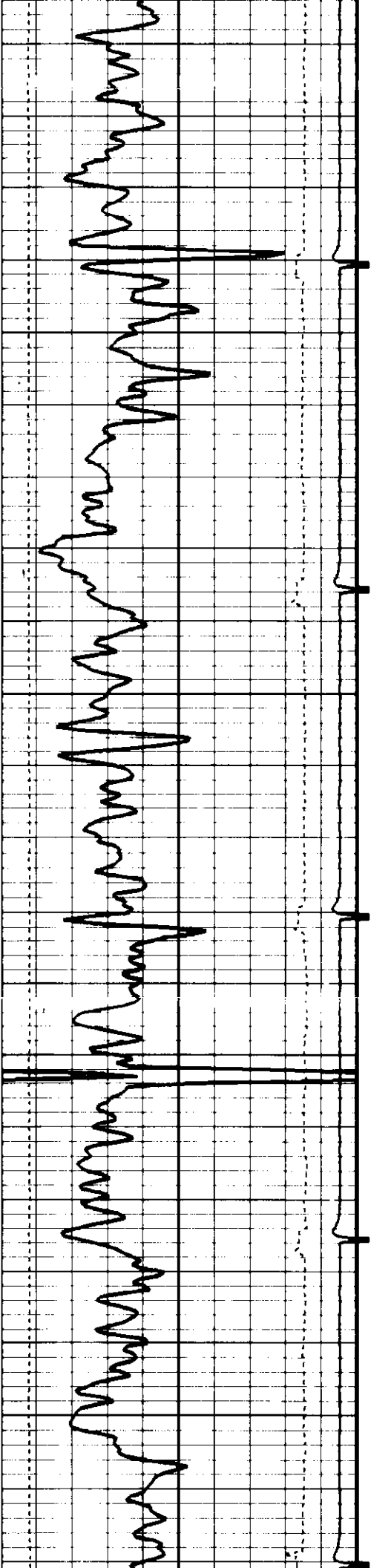


900

EST CEMENT TOP

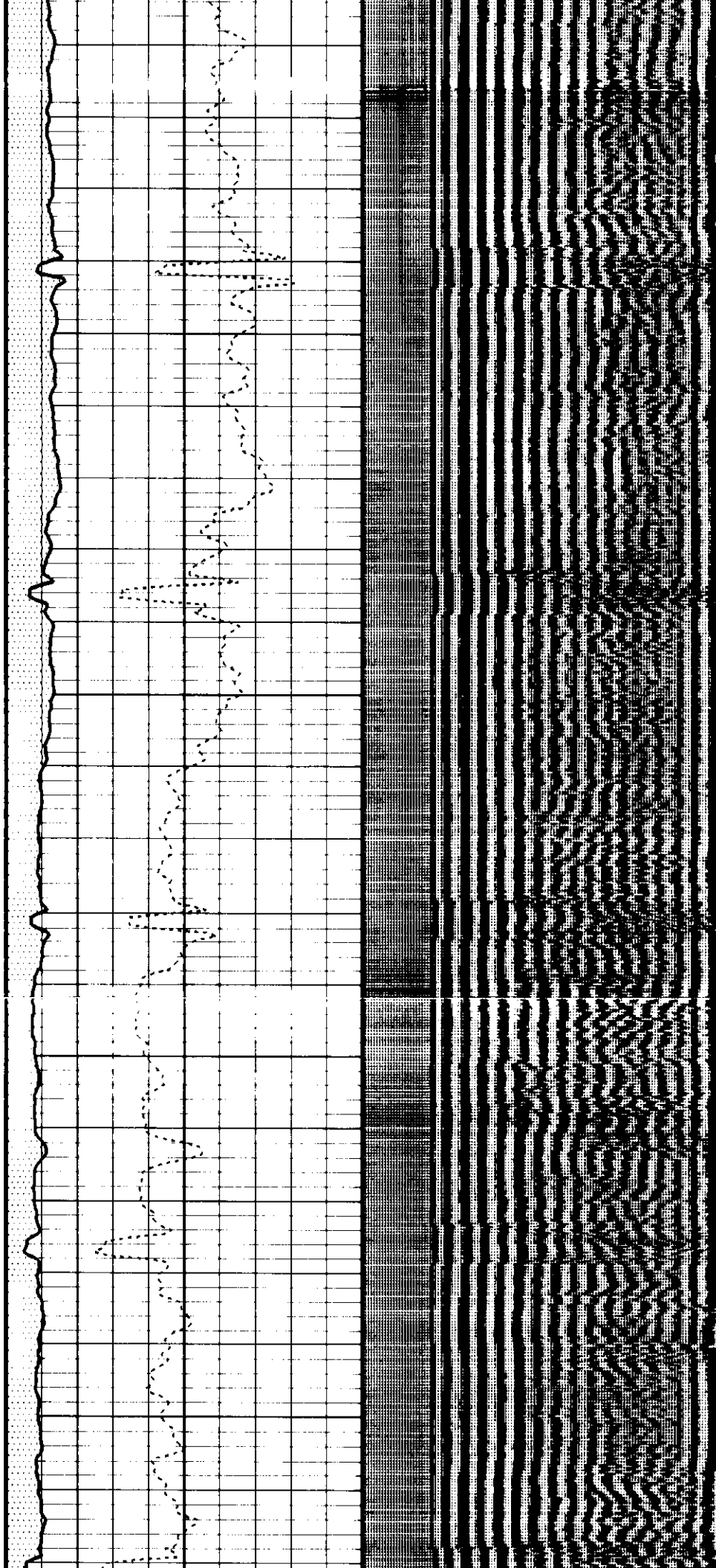
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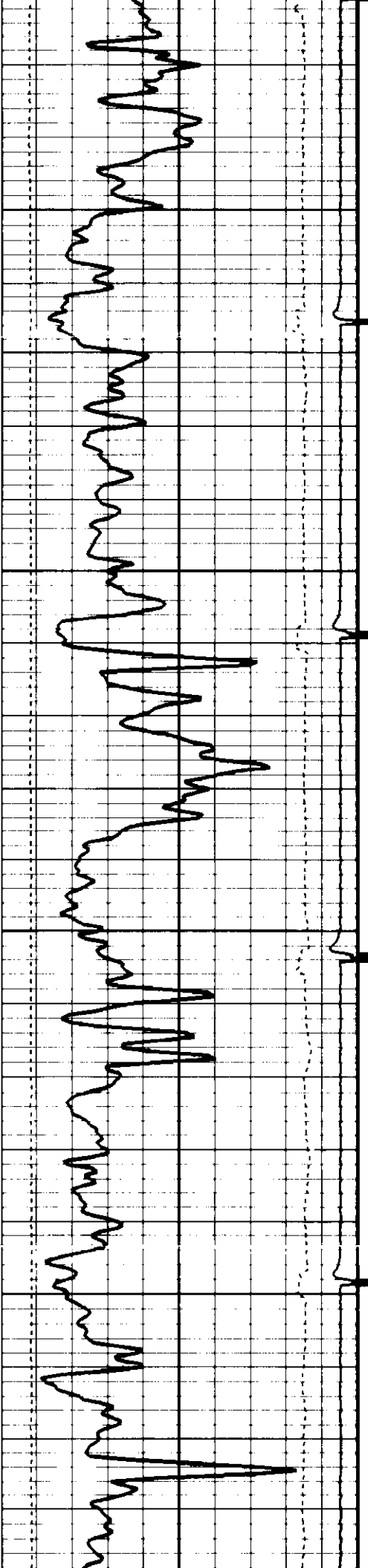




1100

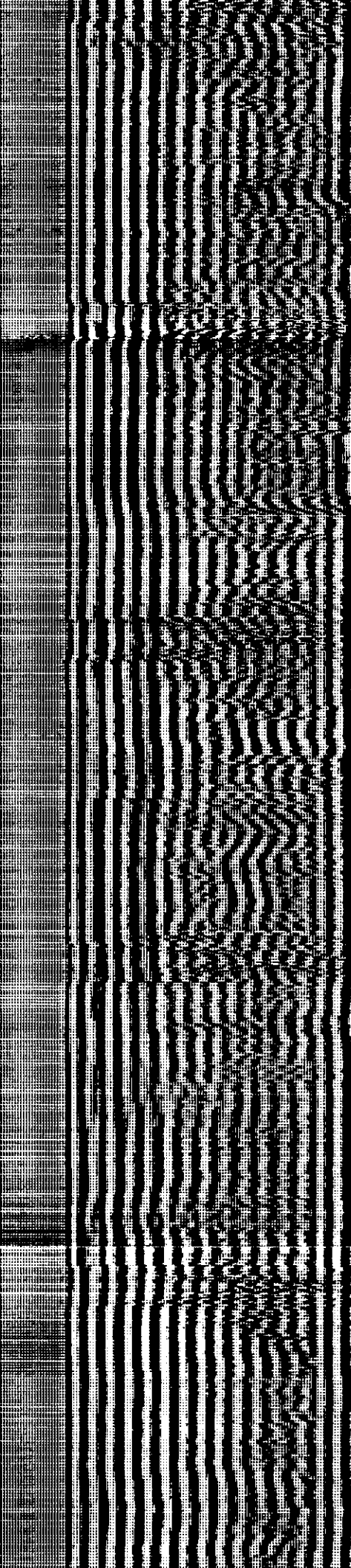
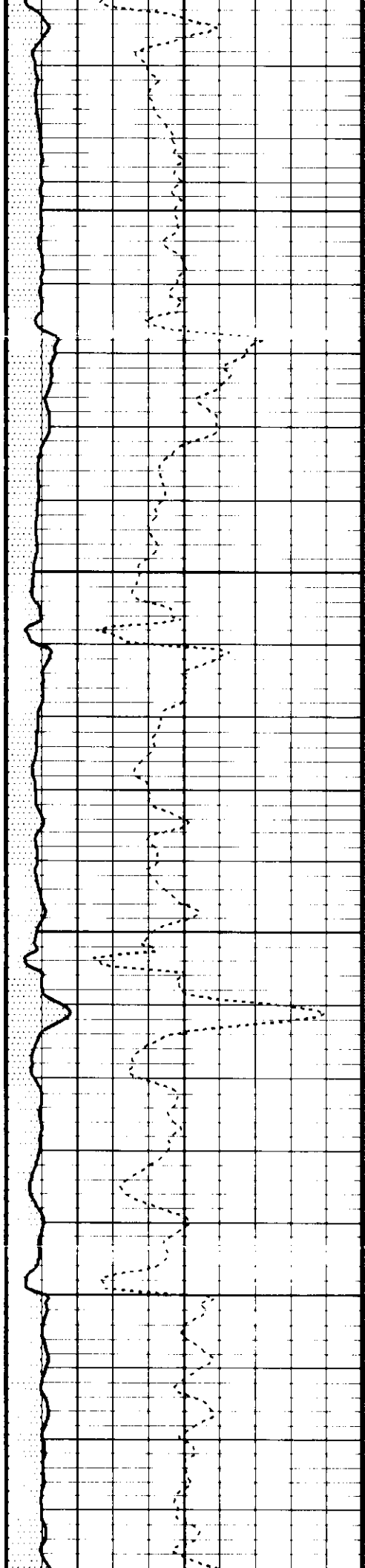
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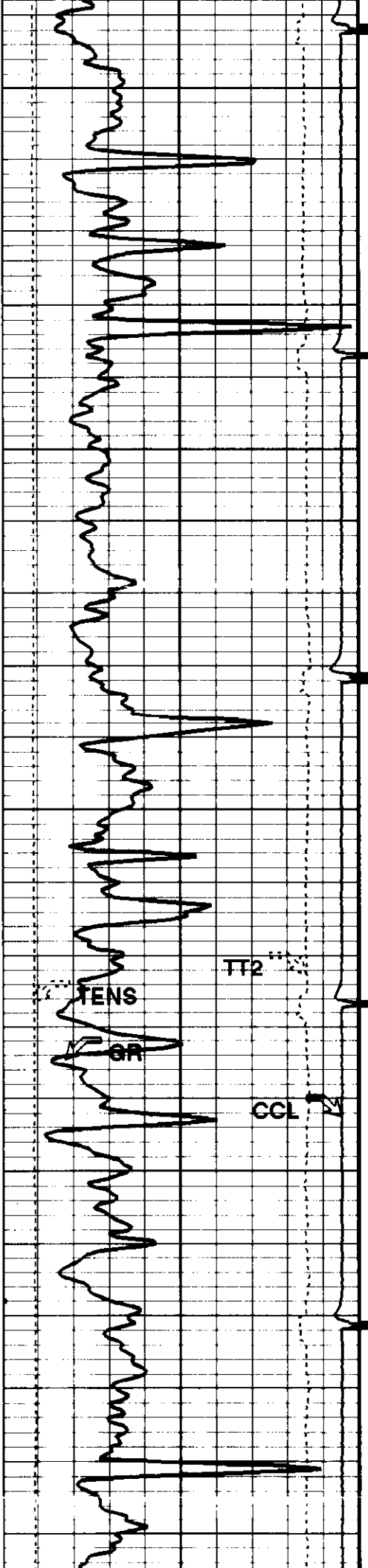




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1400

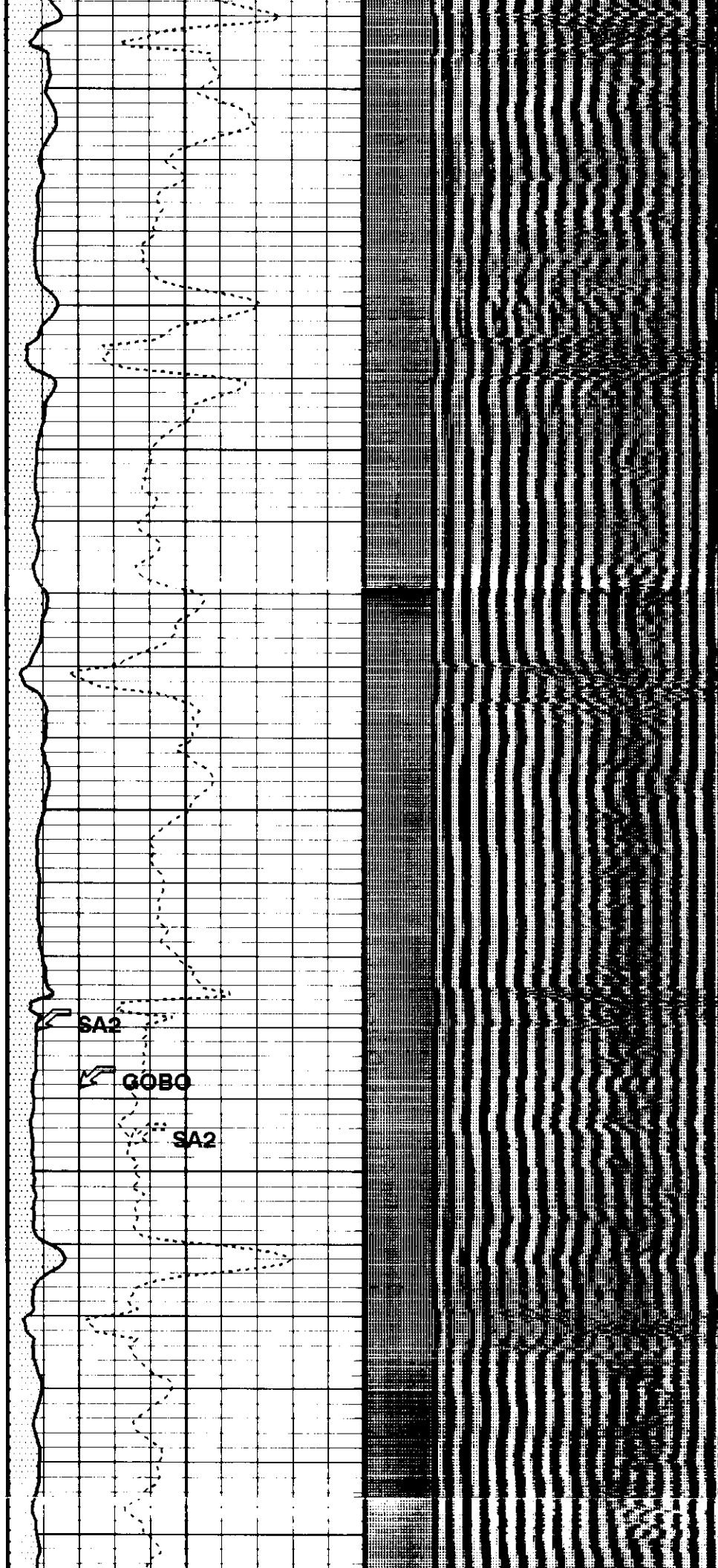


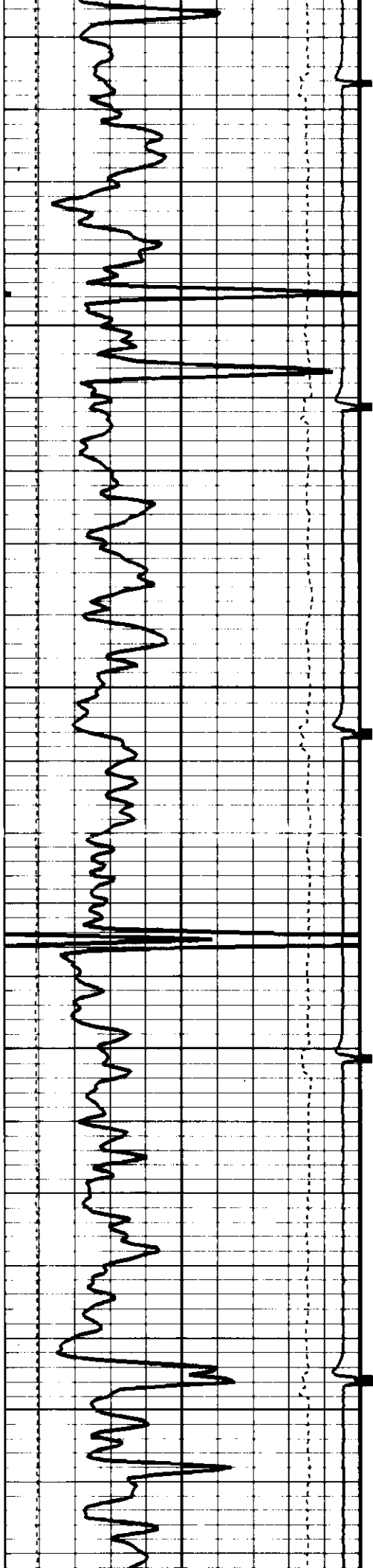


1500

1600

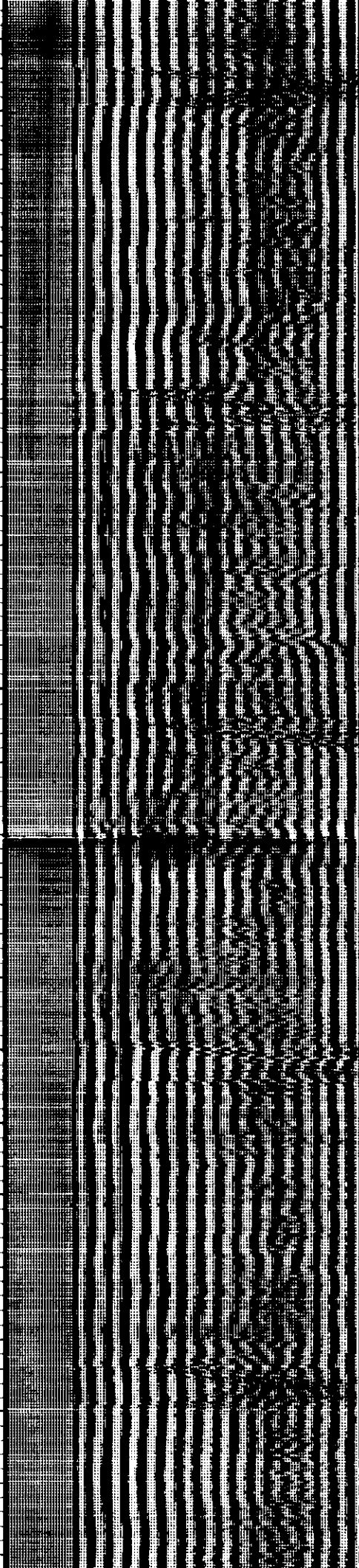
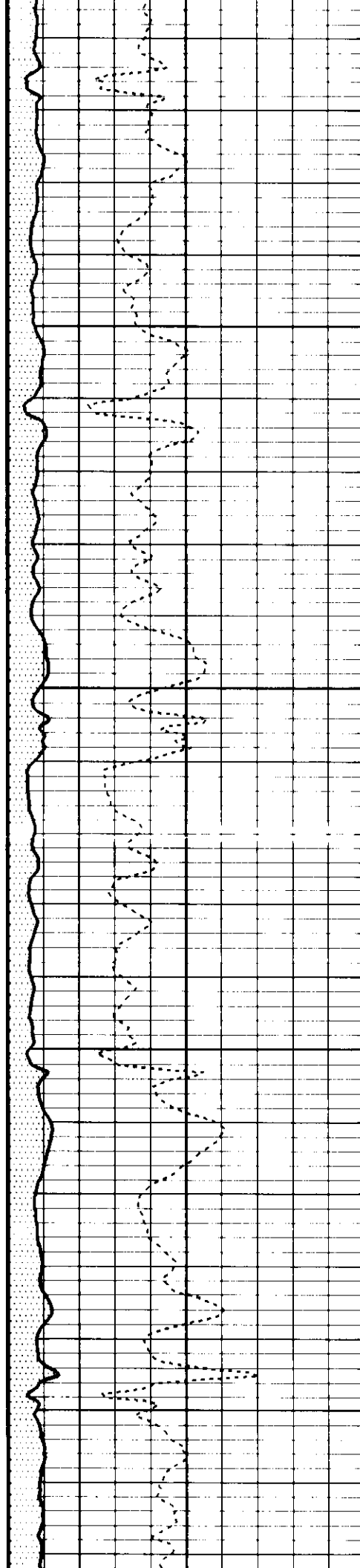
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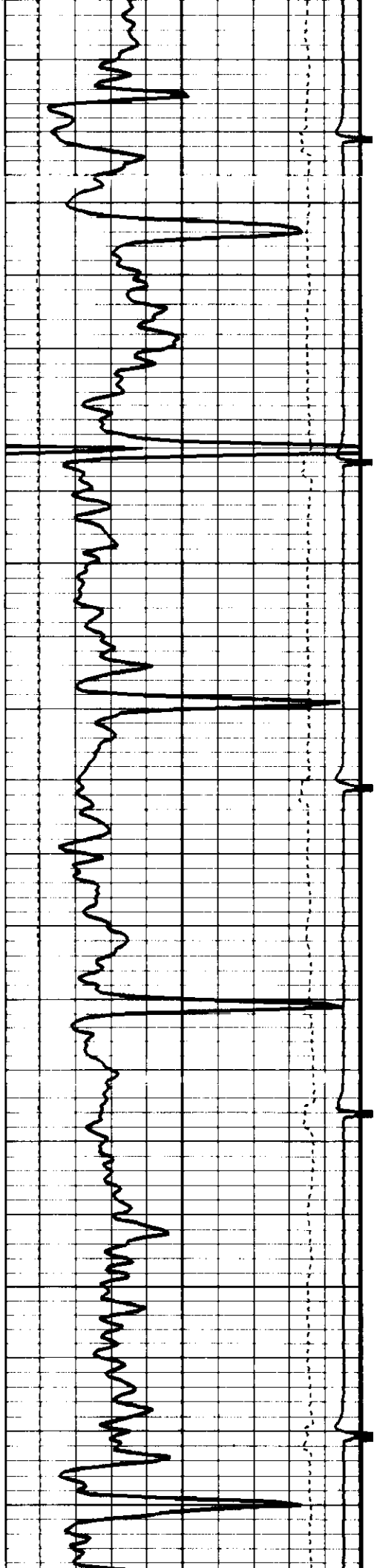




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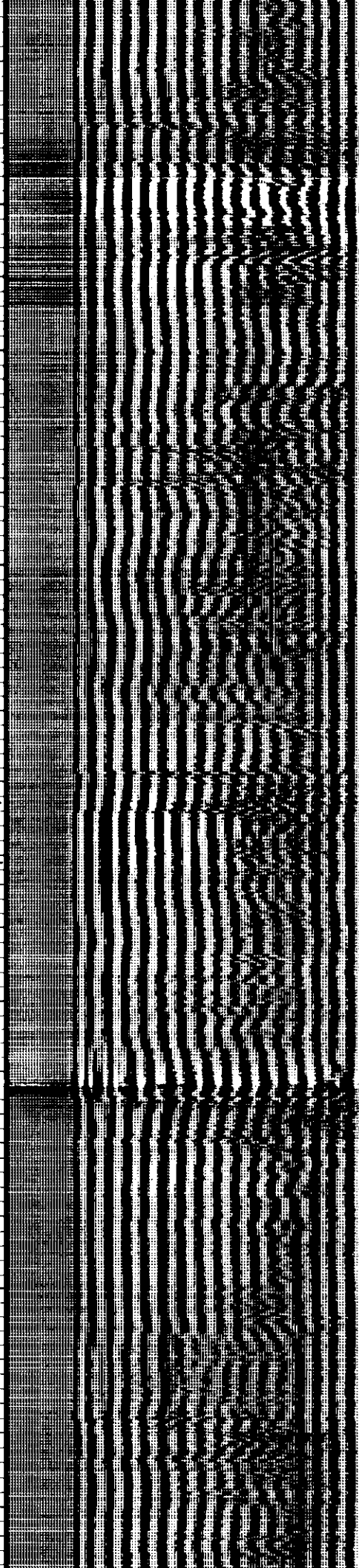
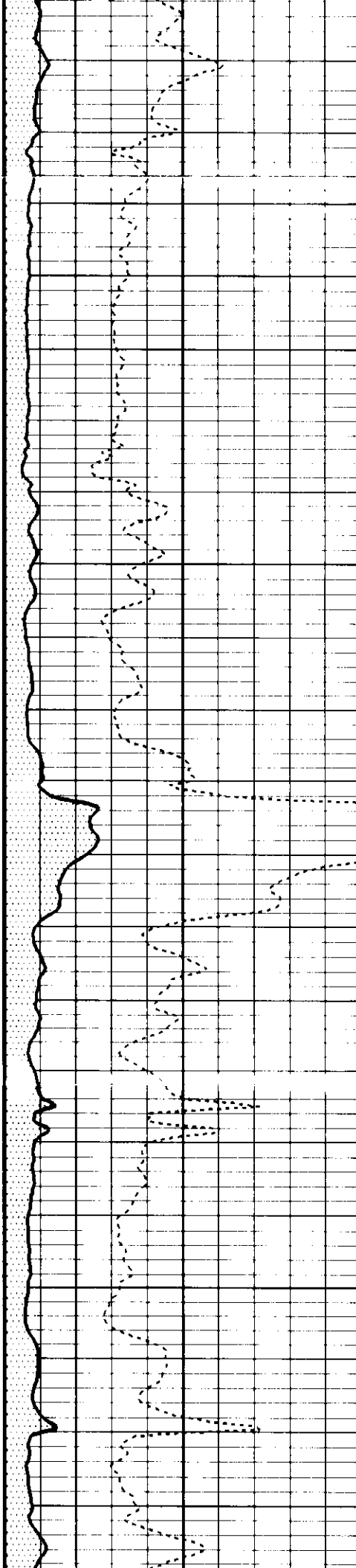
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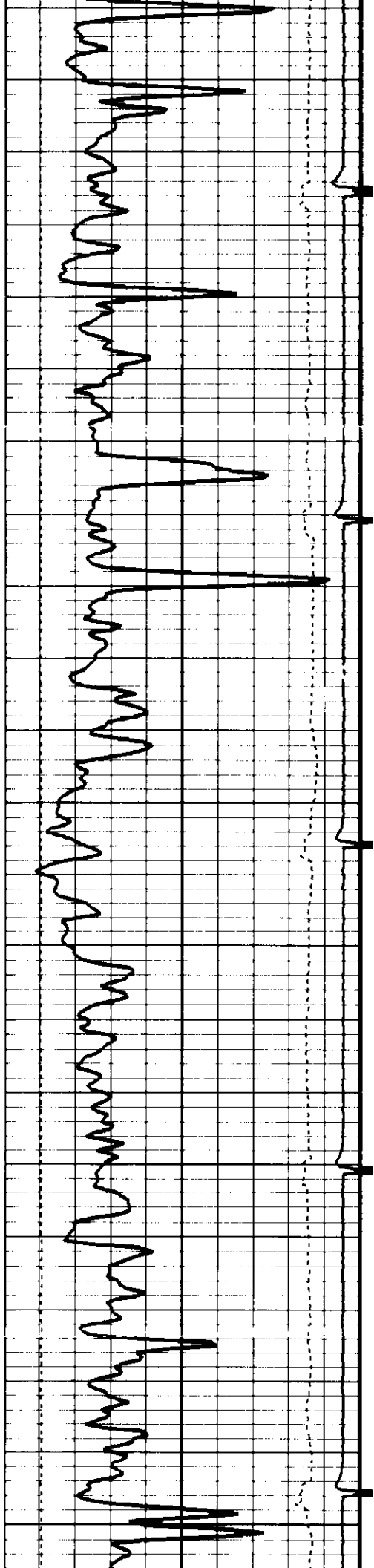




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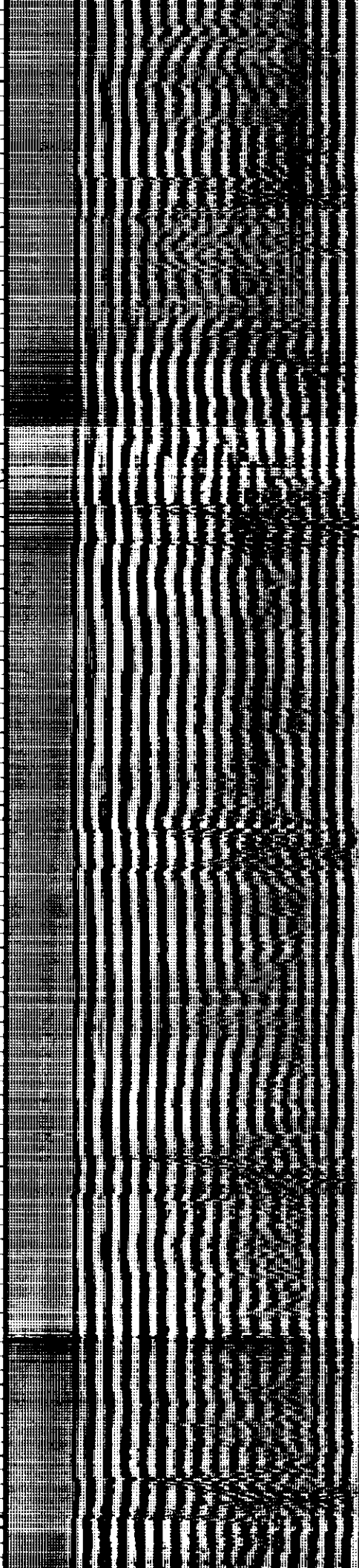
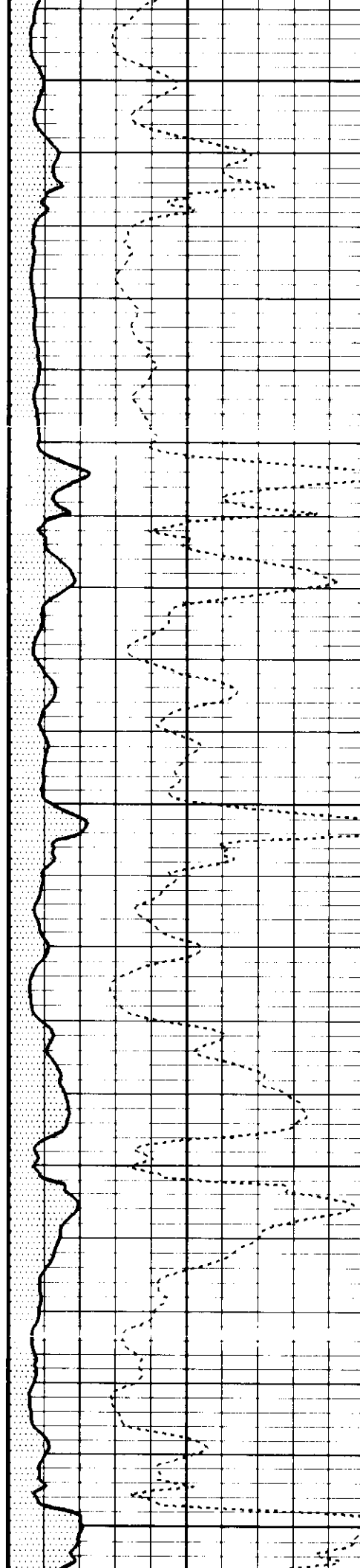
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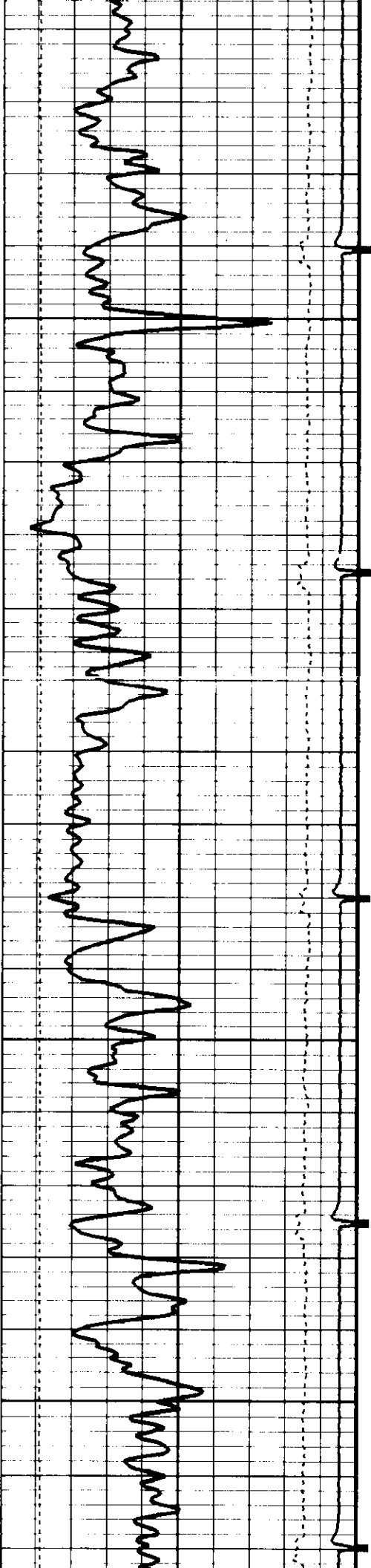




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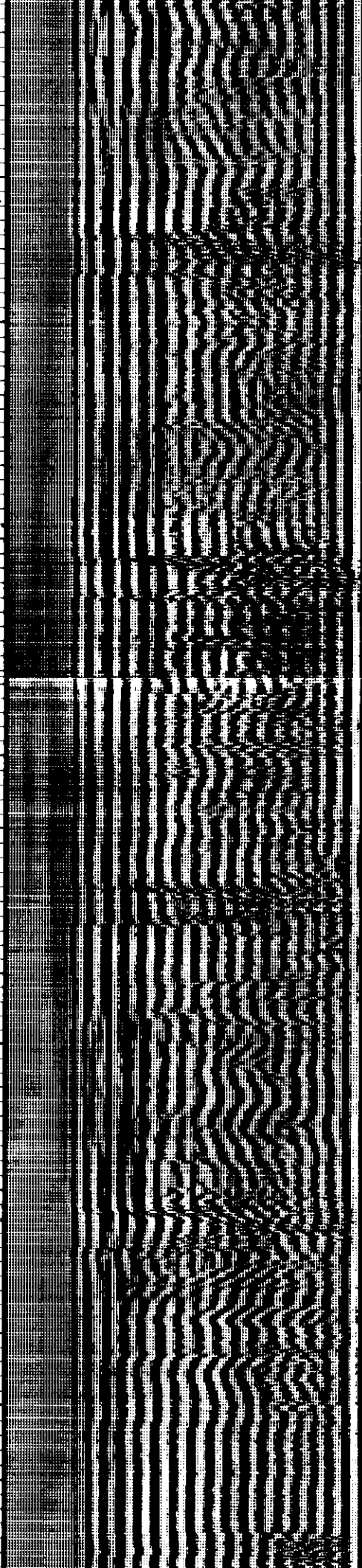
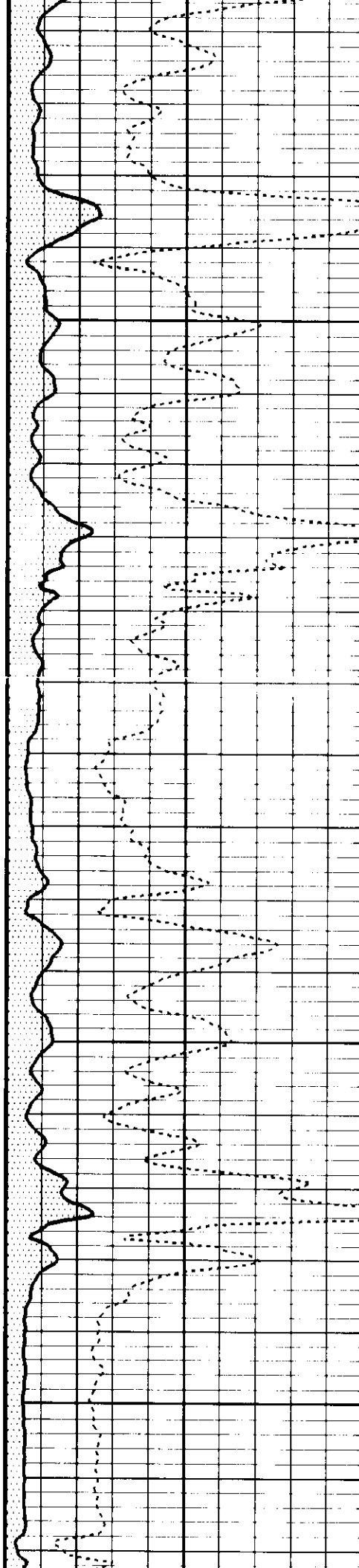
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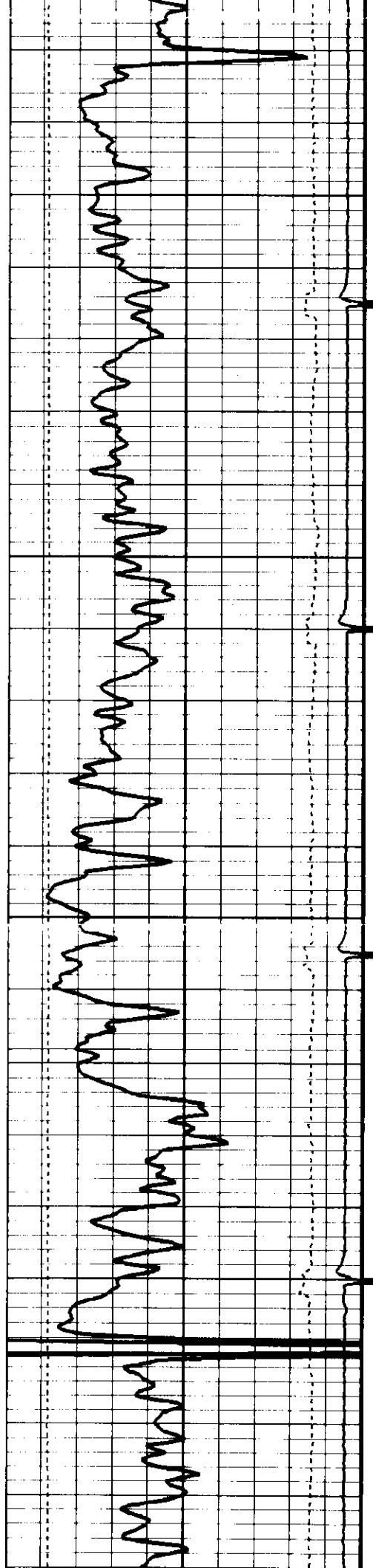




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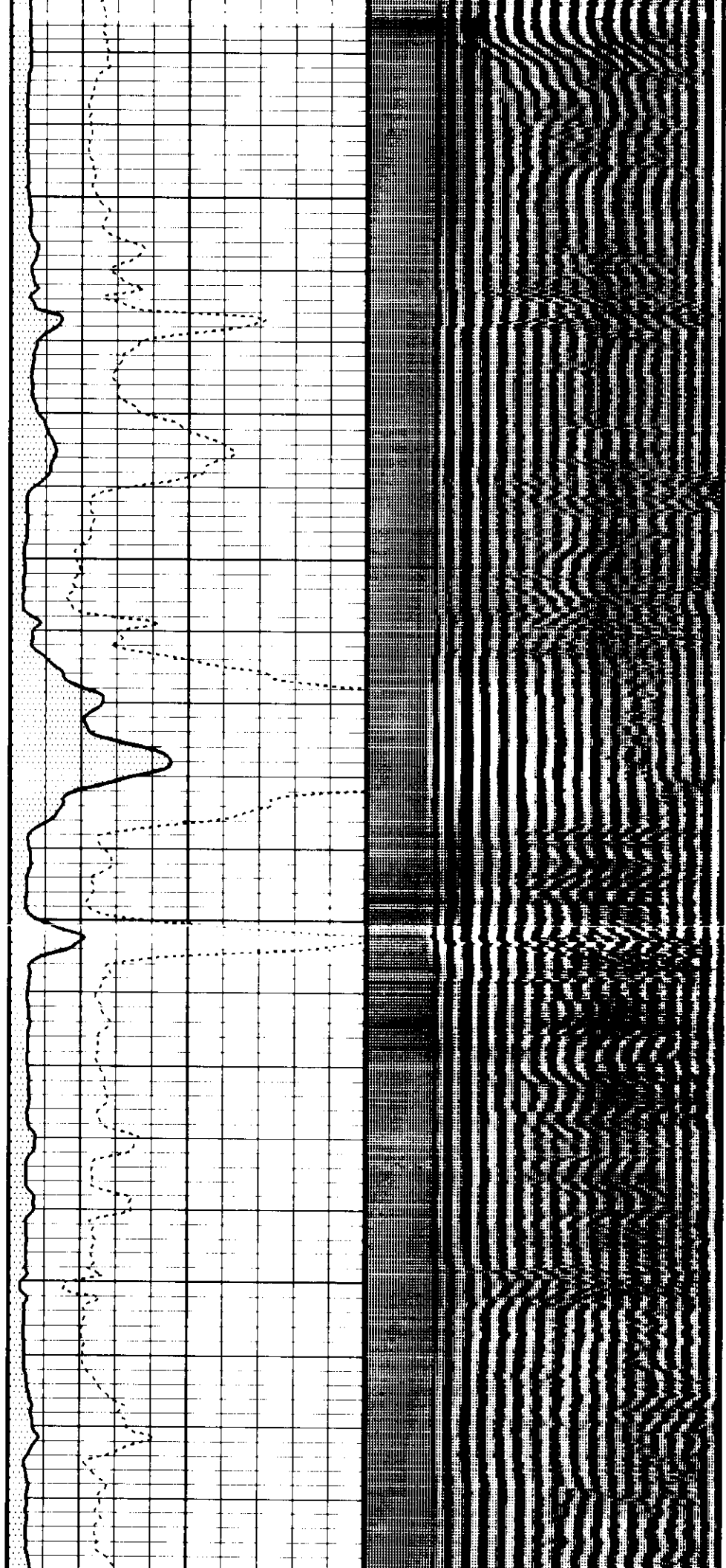
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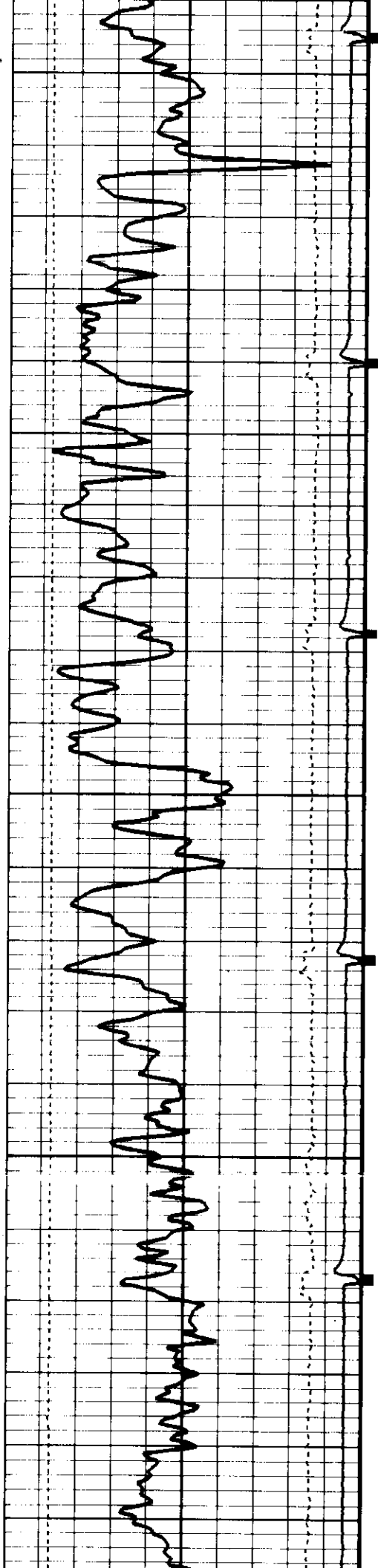




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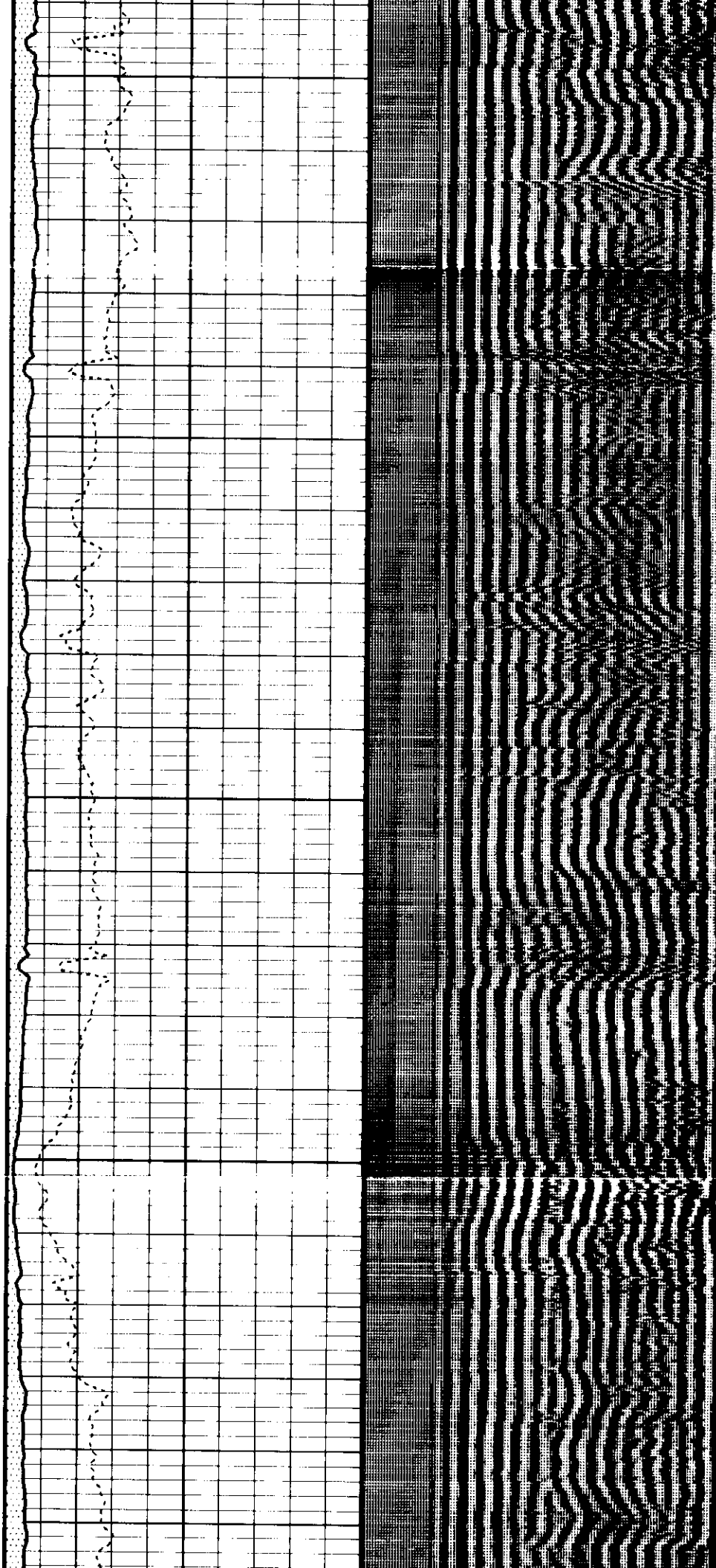


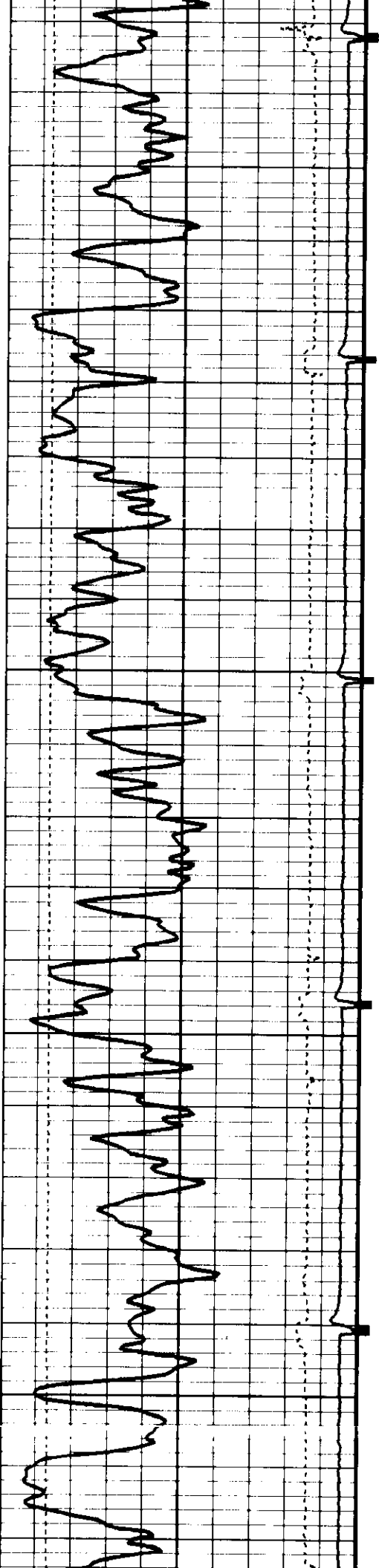


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2900

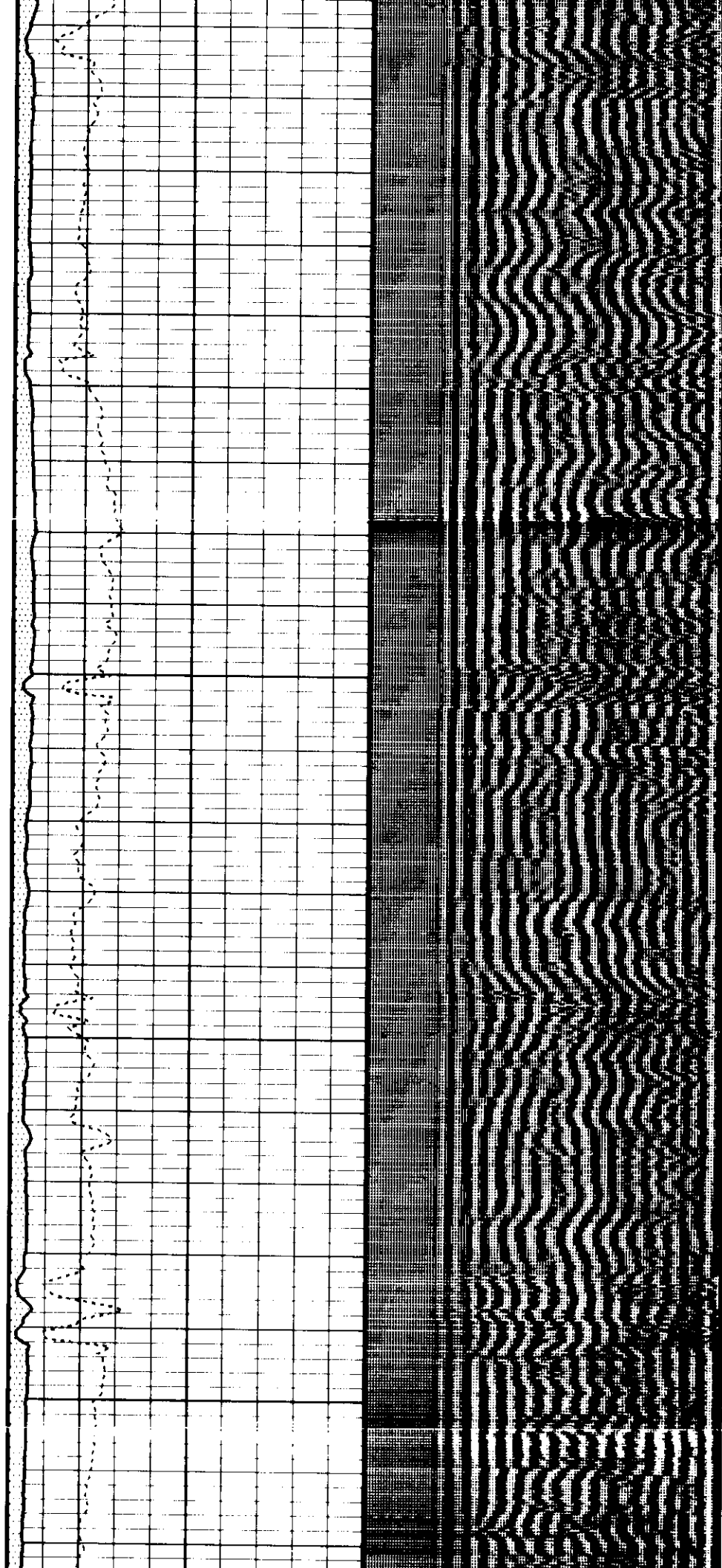
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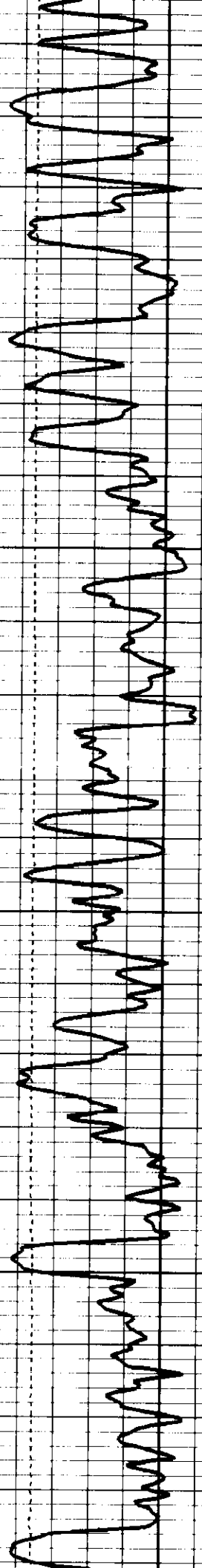




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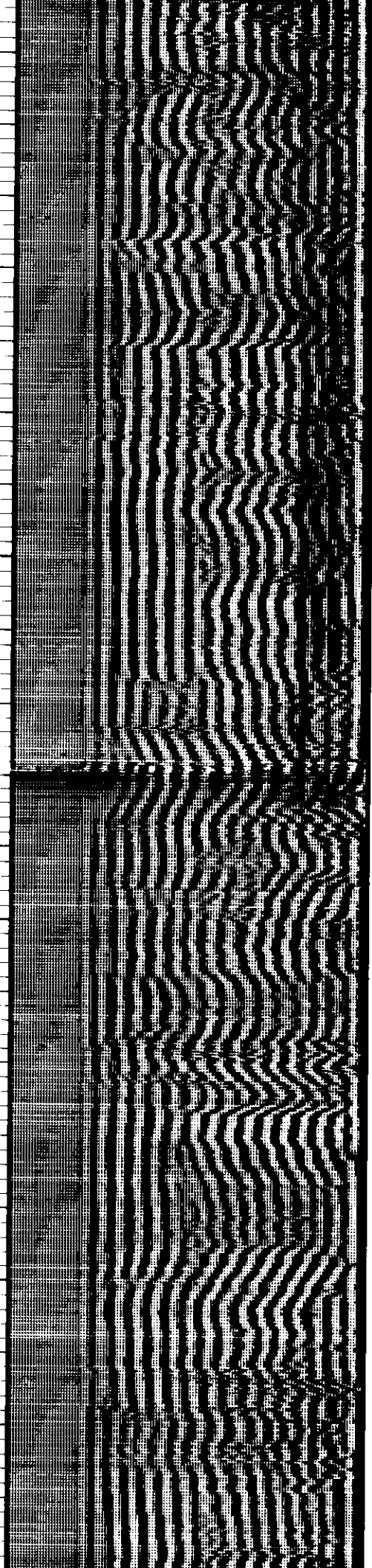
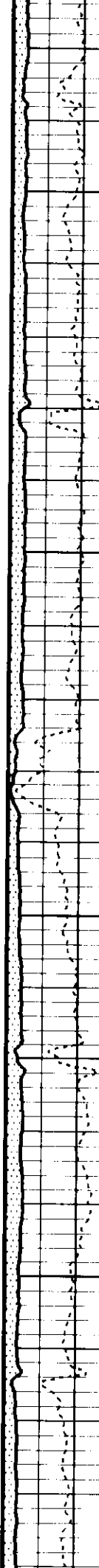
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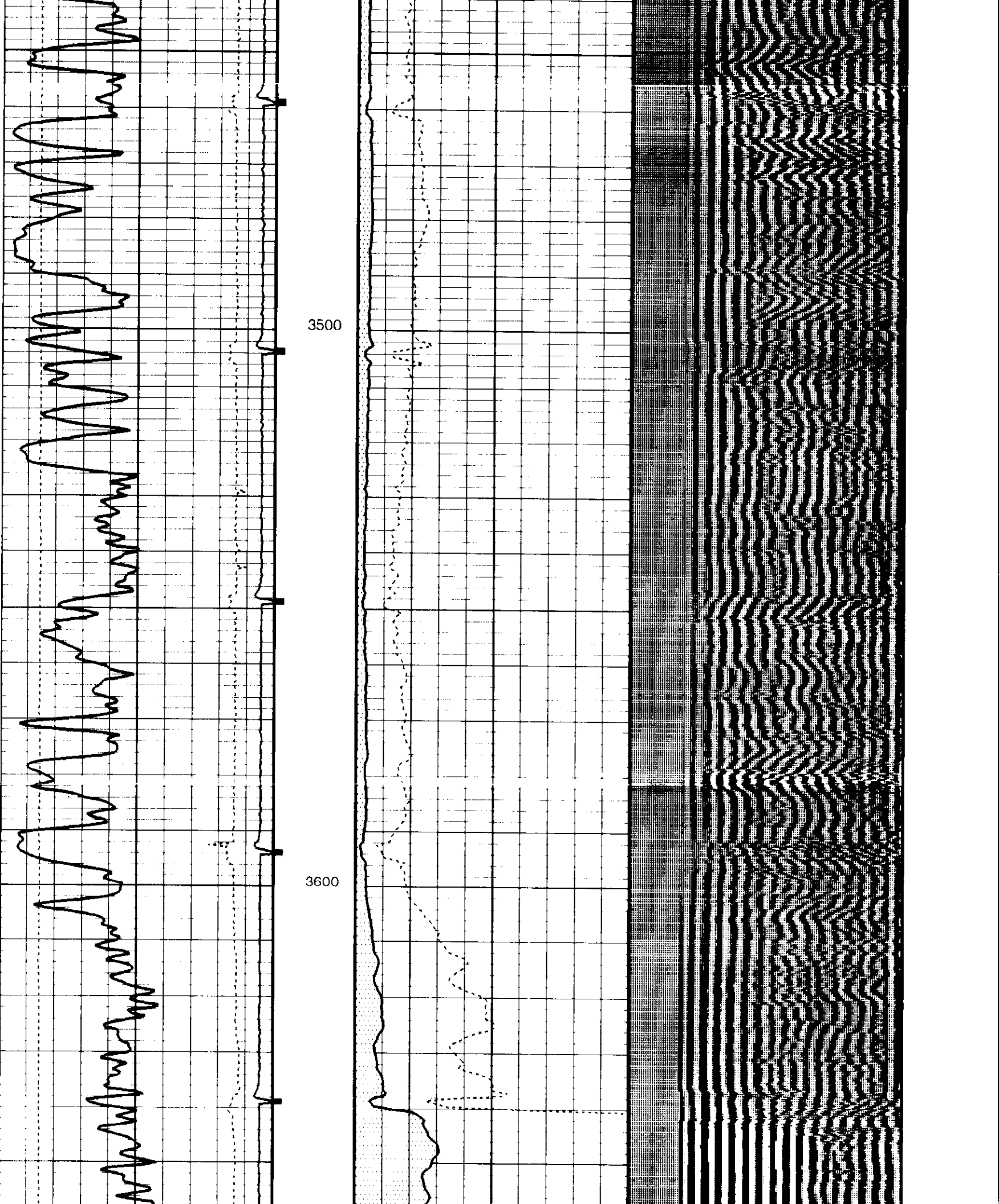


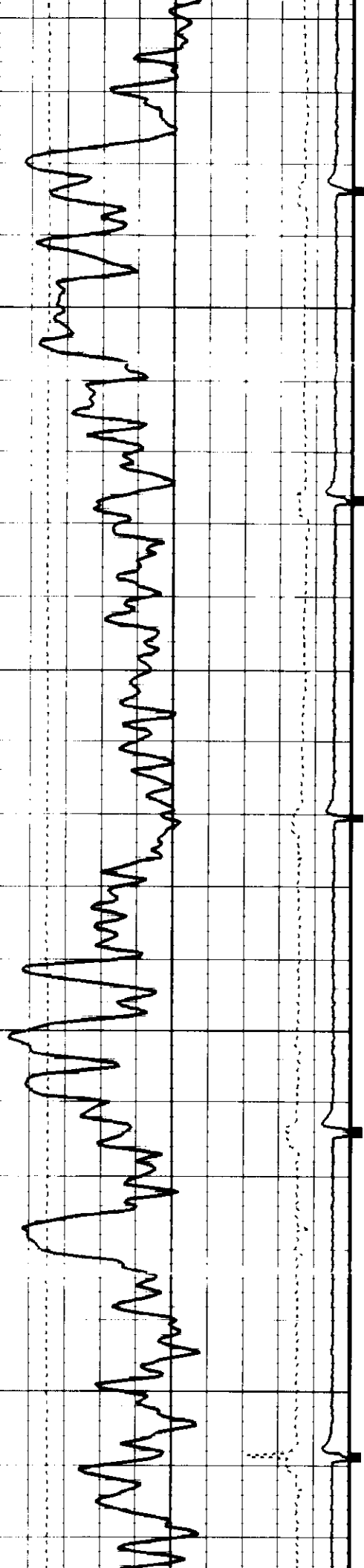


3300

3400



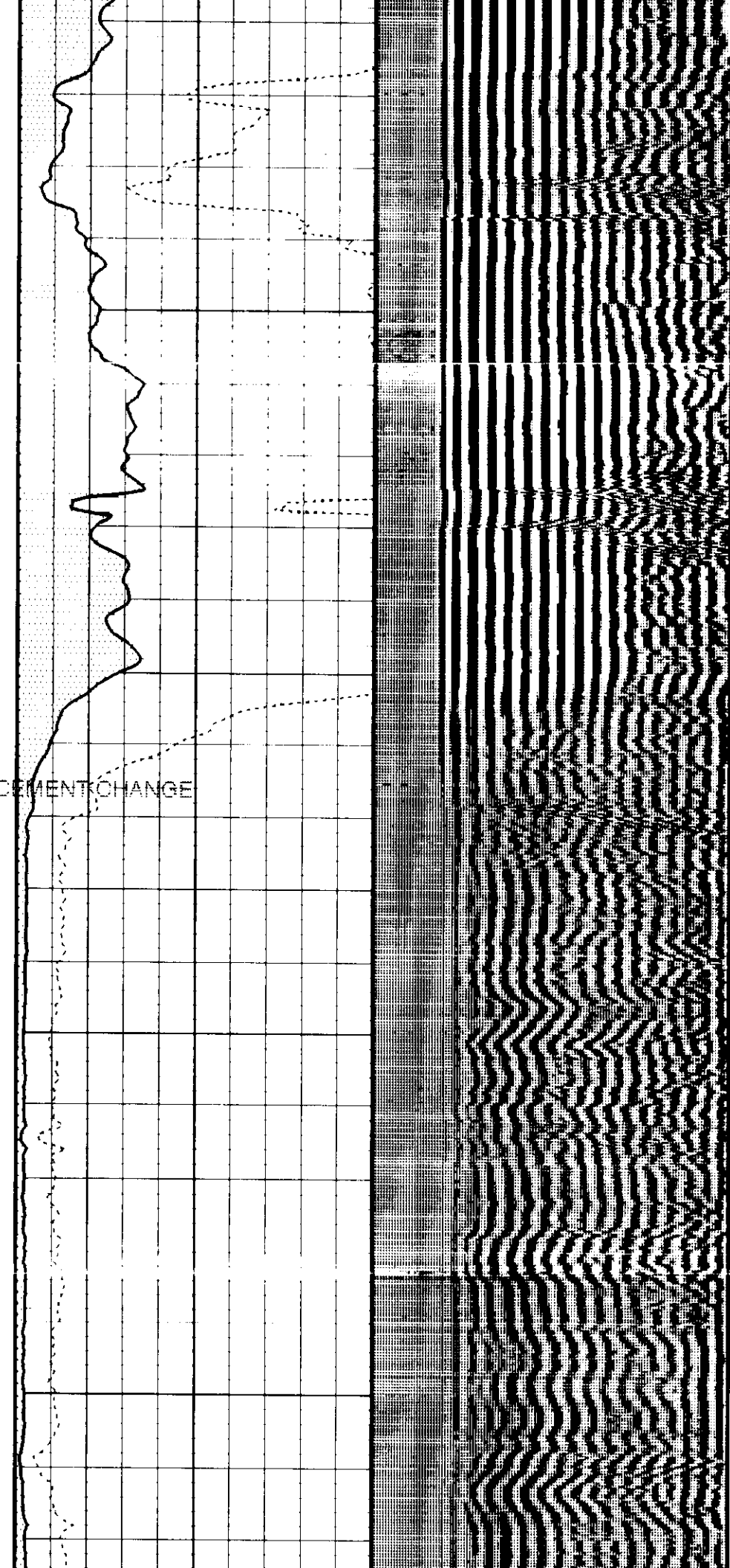


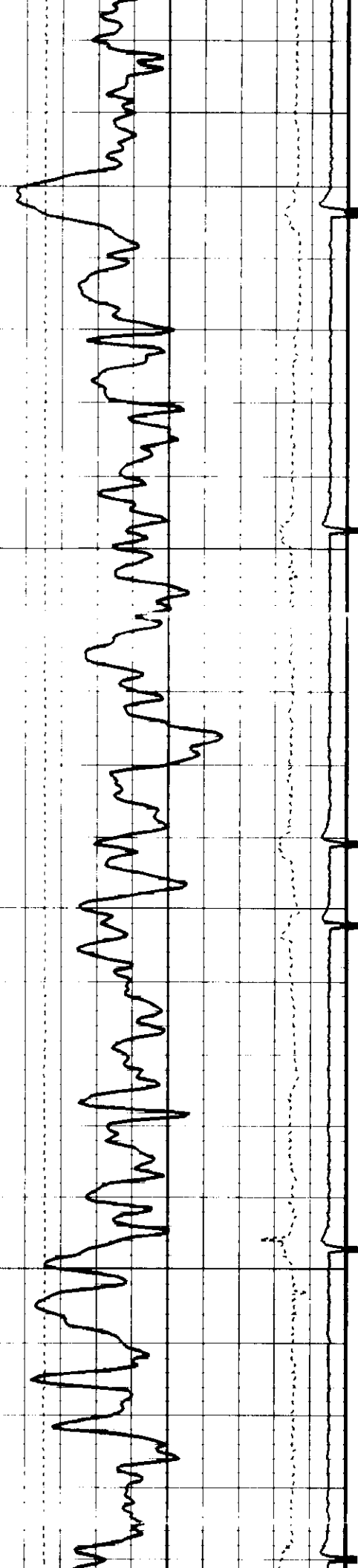


3700

EST CEMENT CHANGE

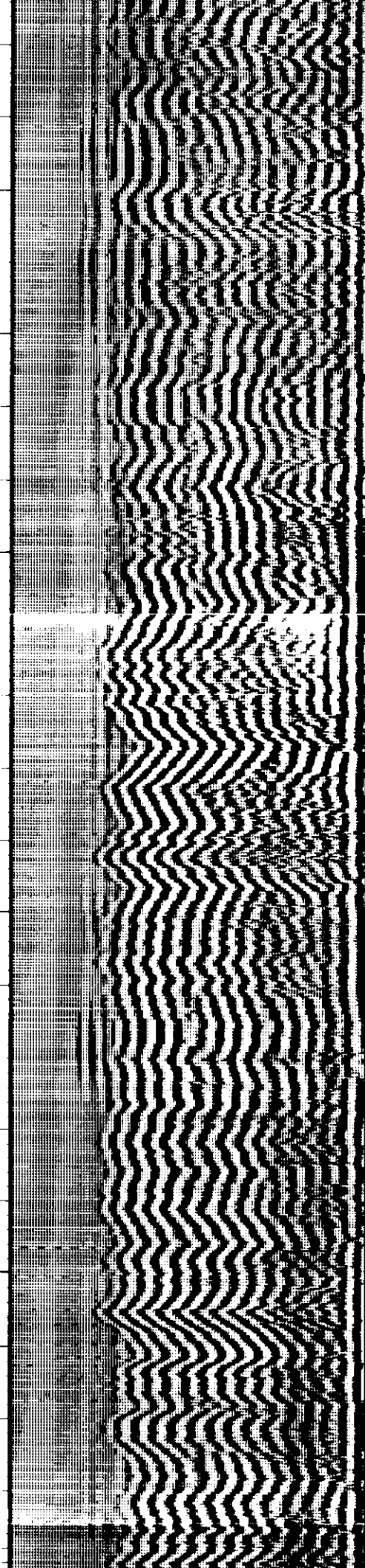
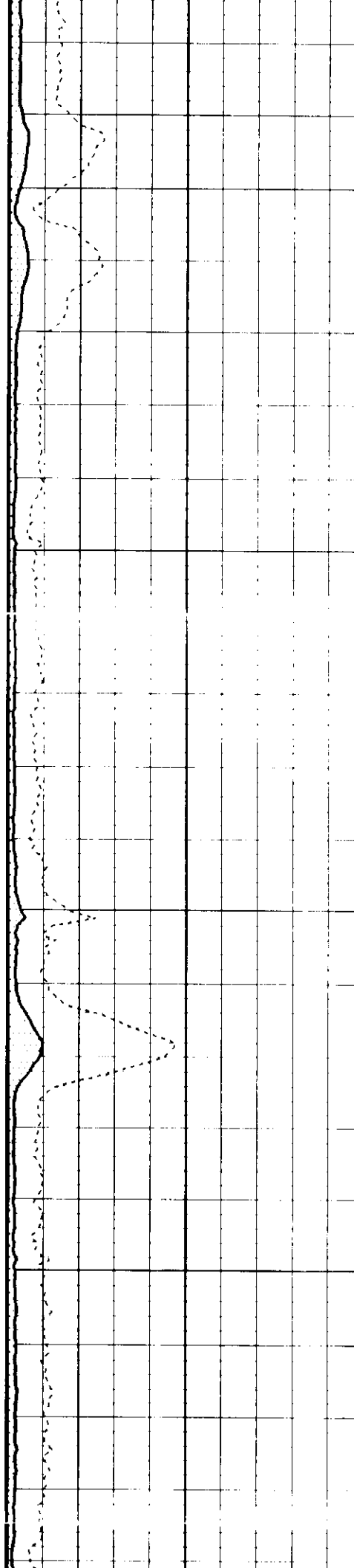
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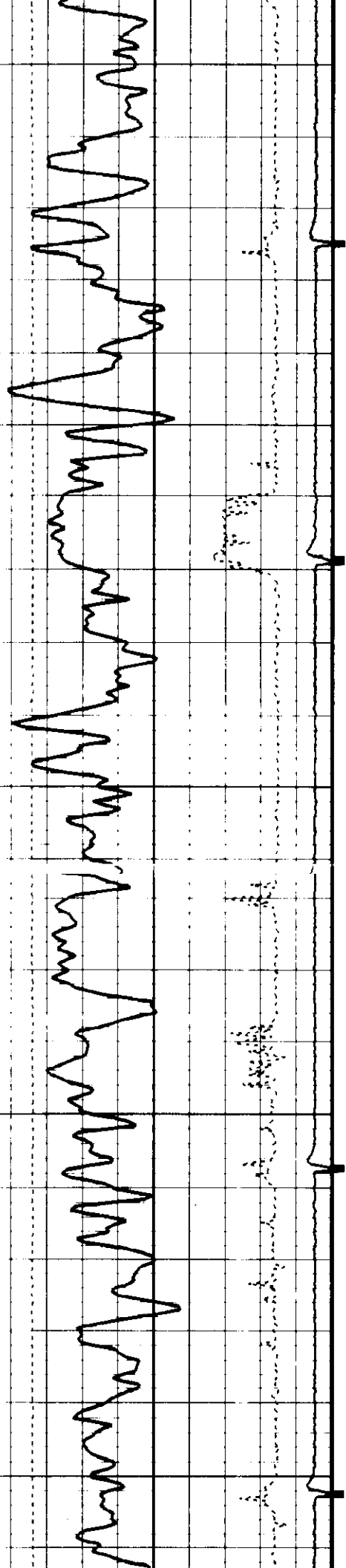




3900

SU
4000

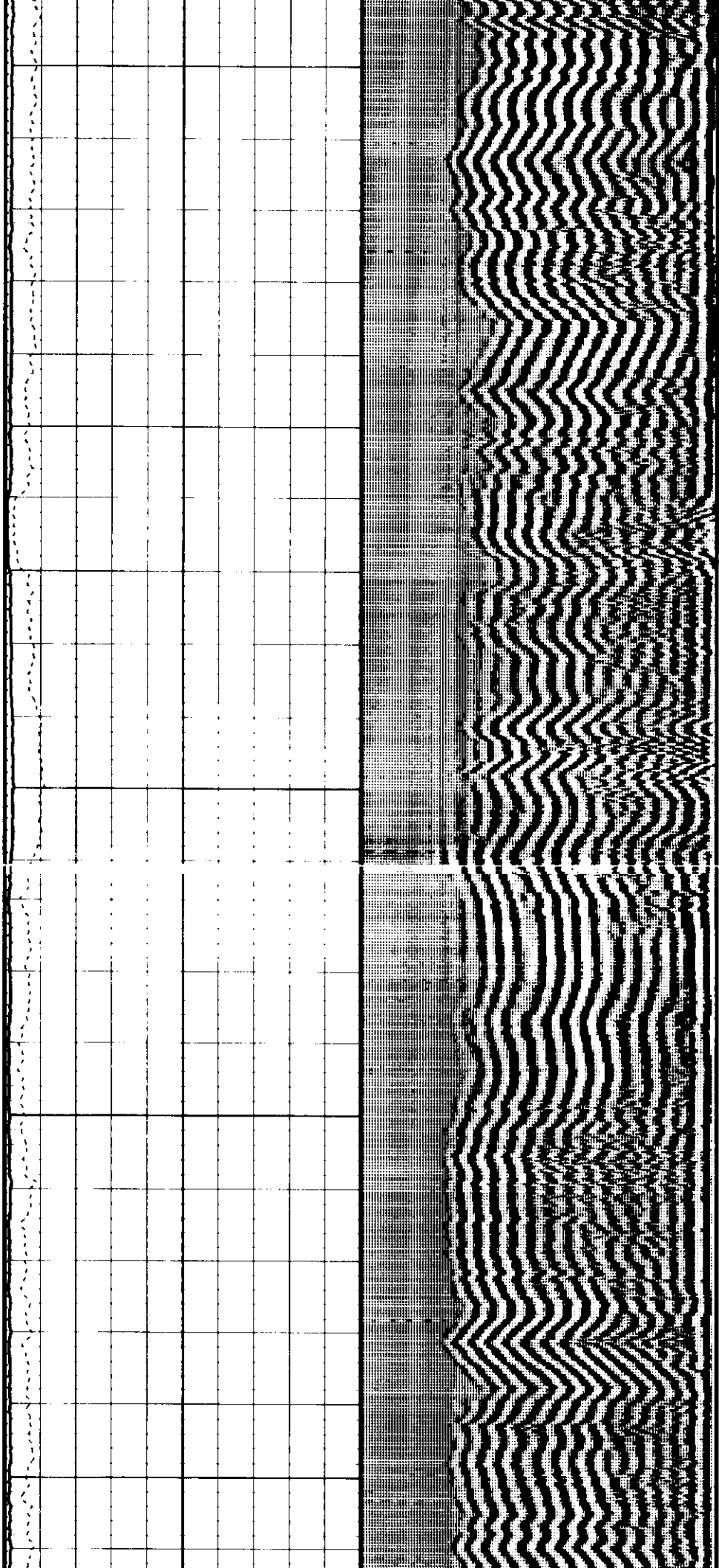


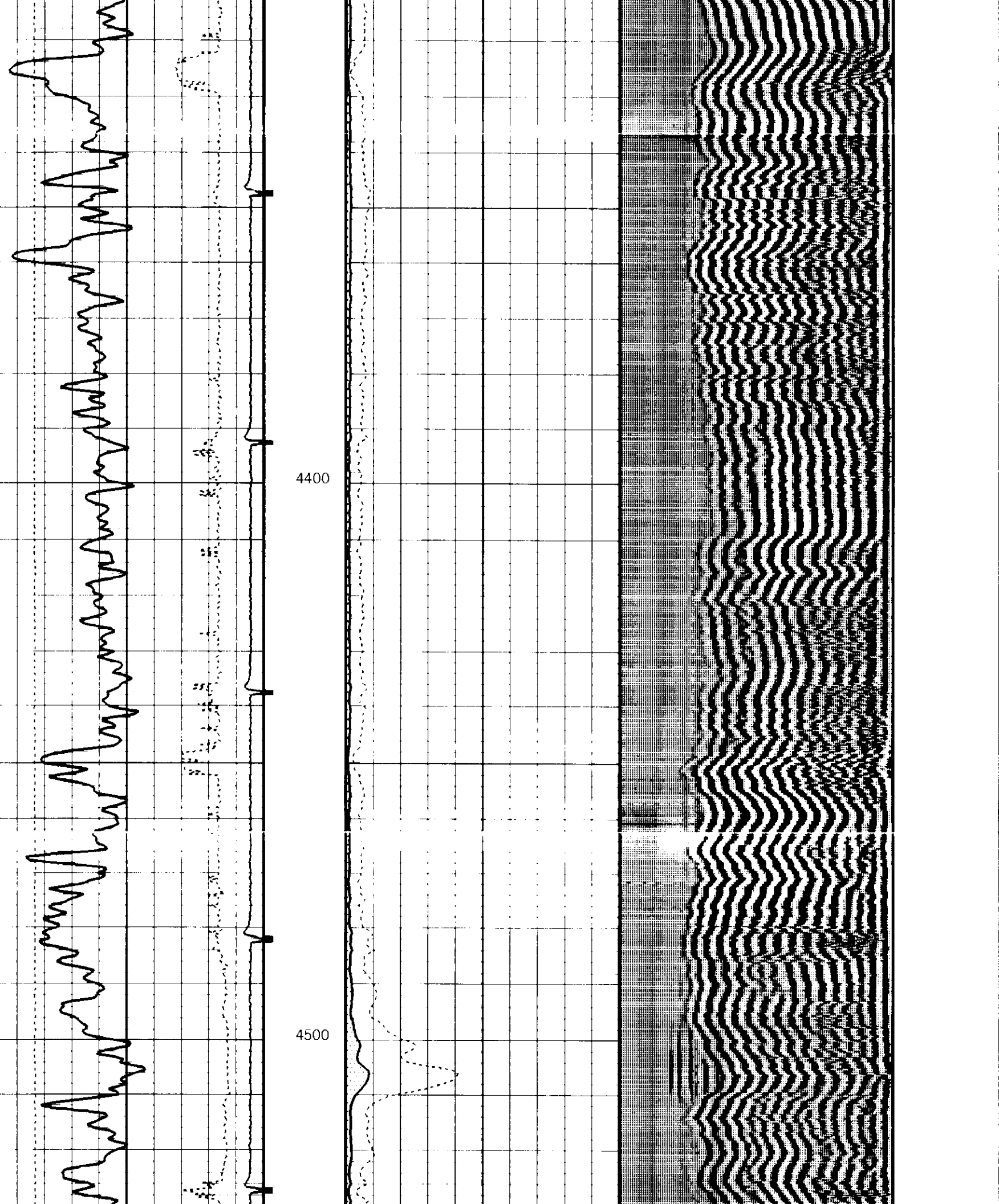


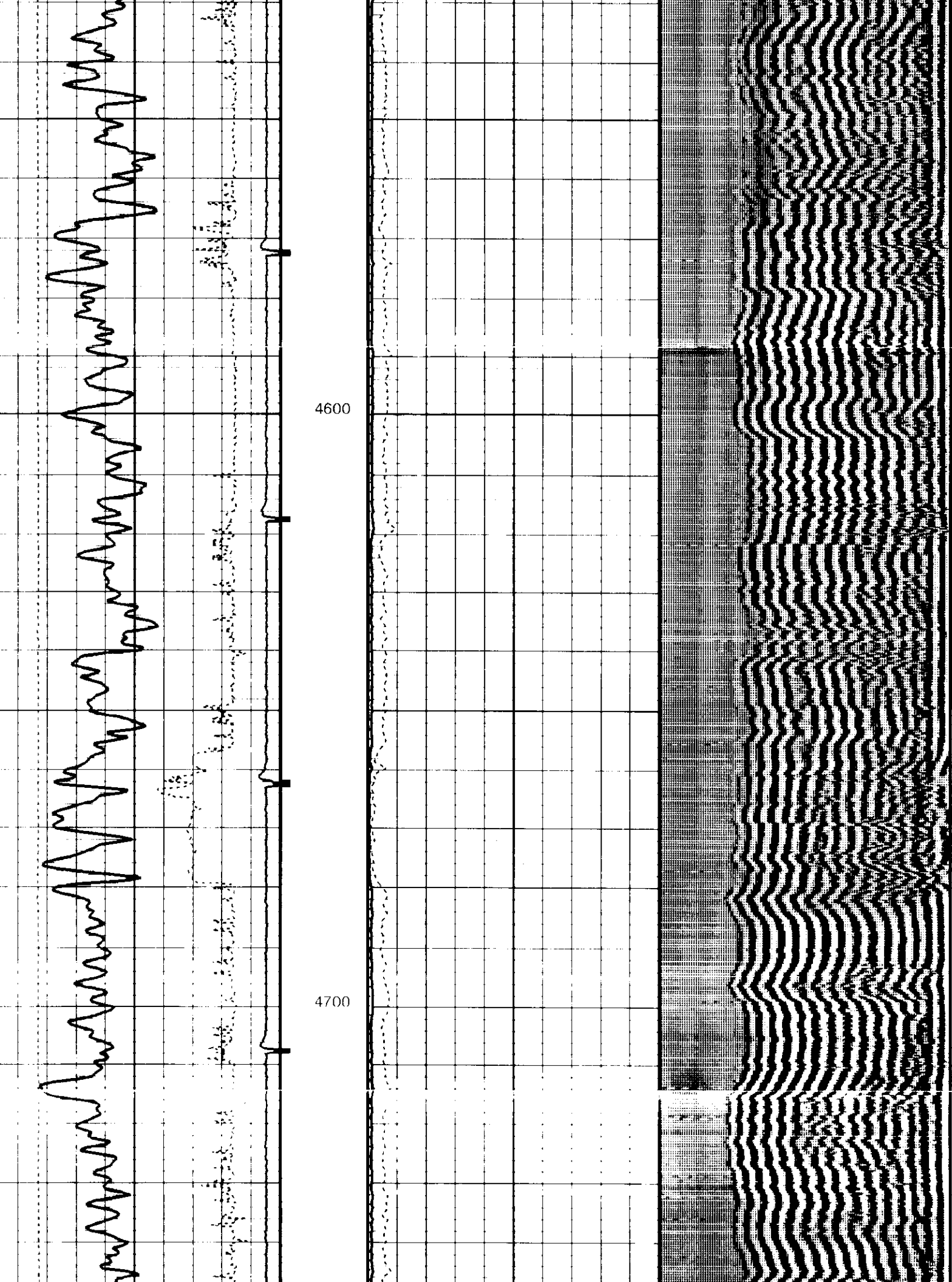
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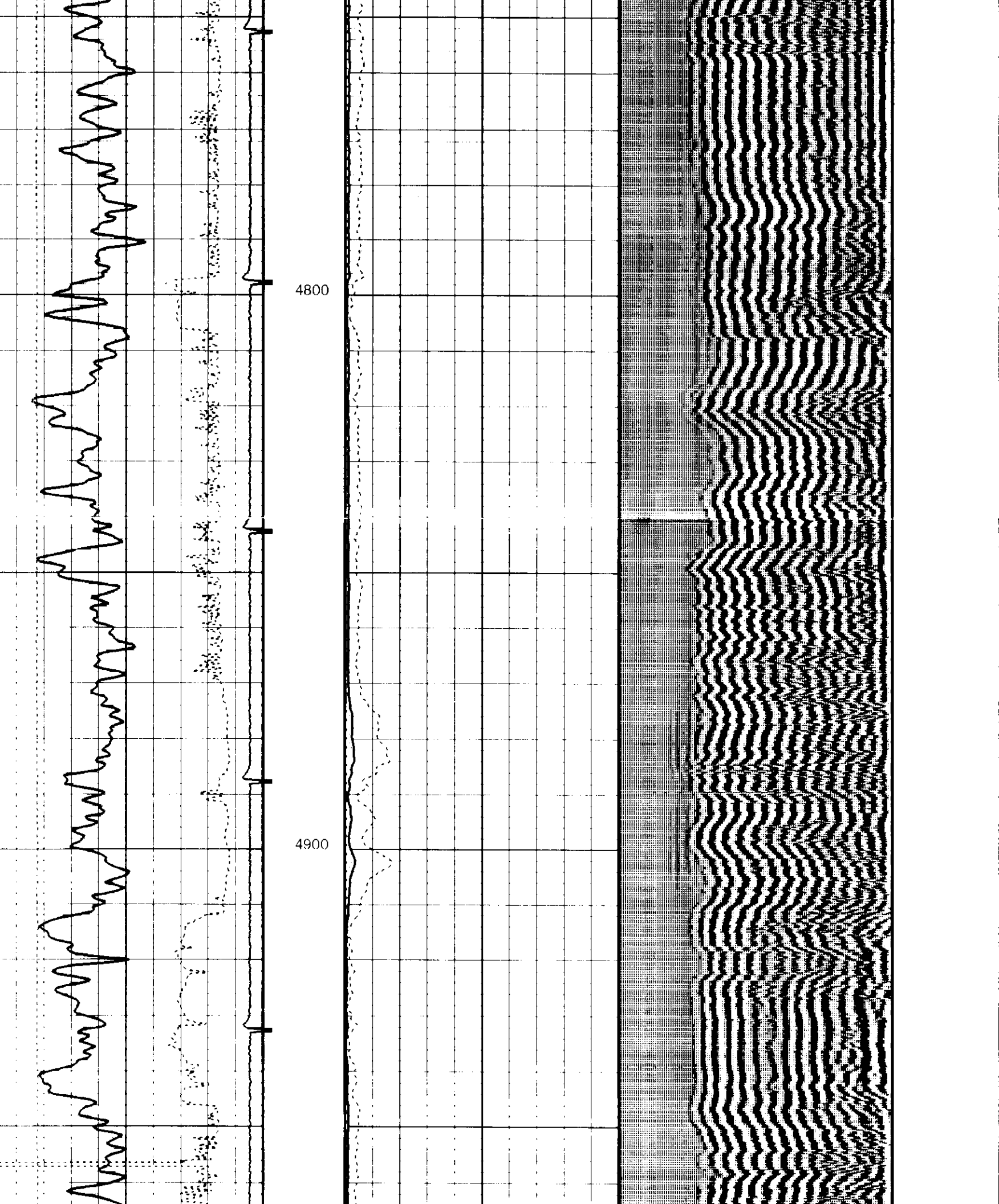
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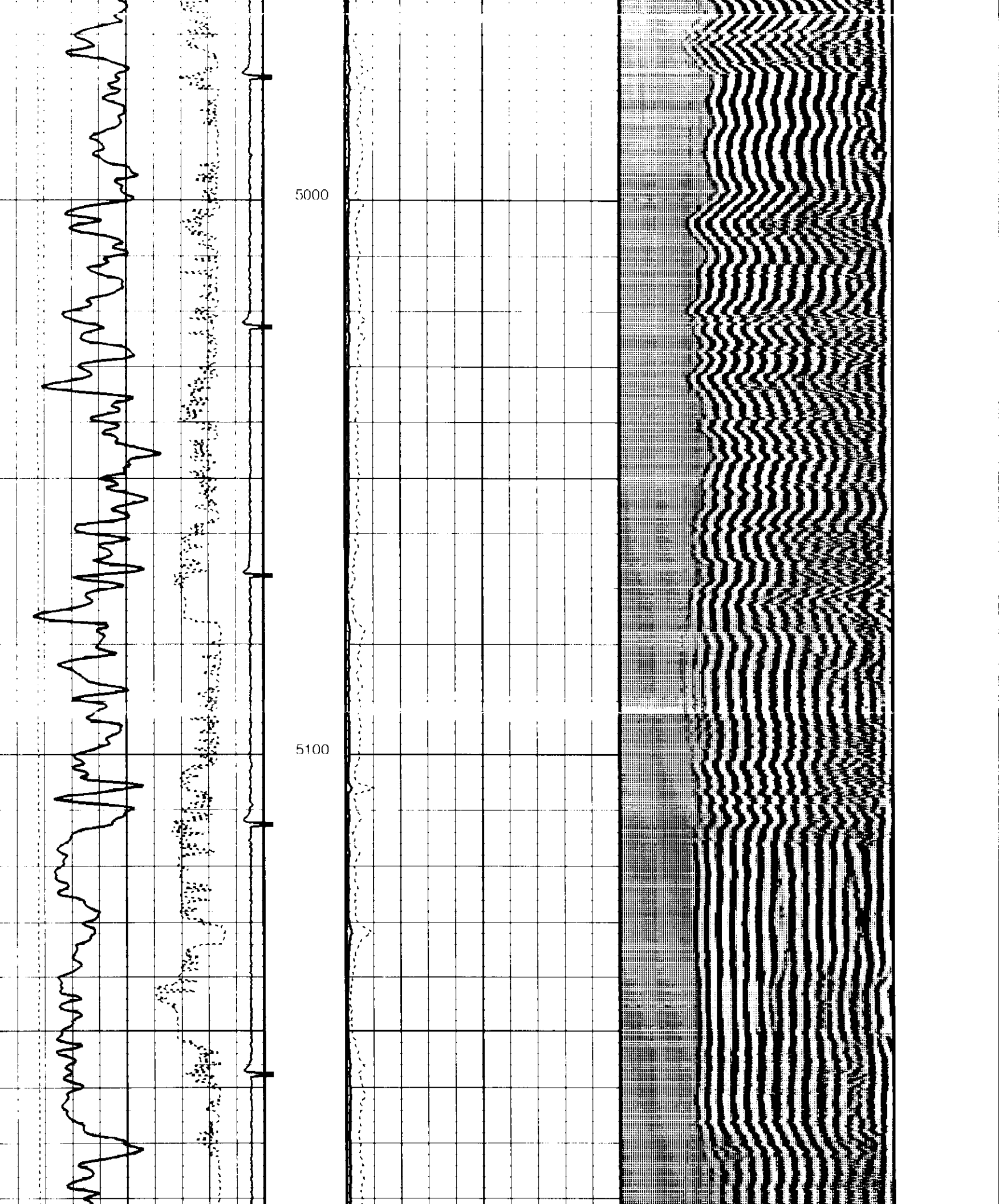
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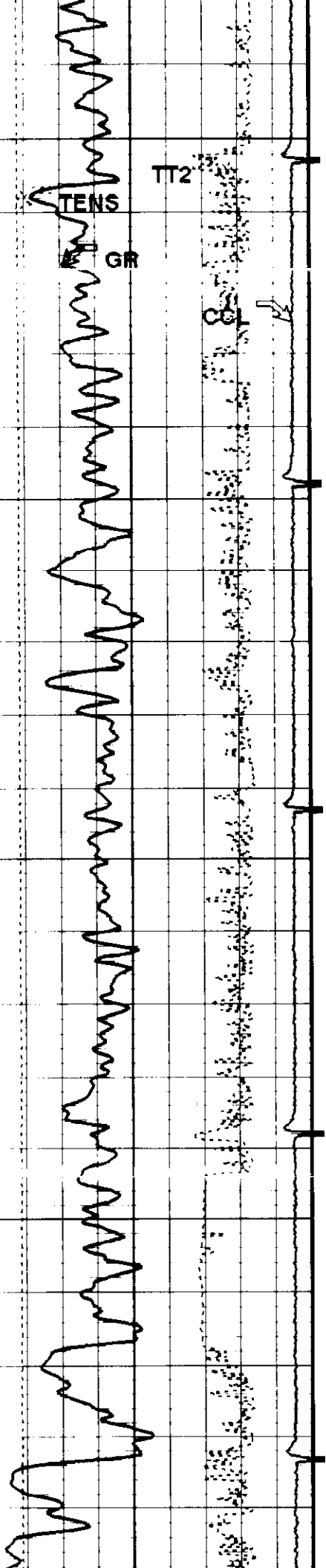












5200

TT2

TENS

GR

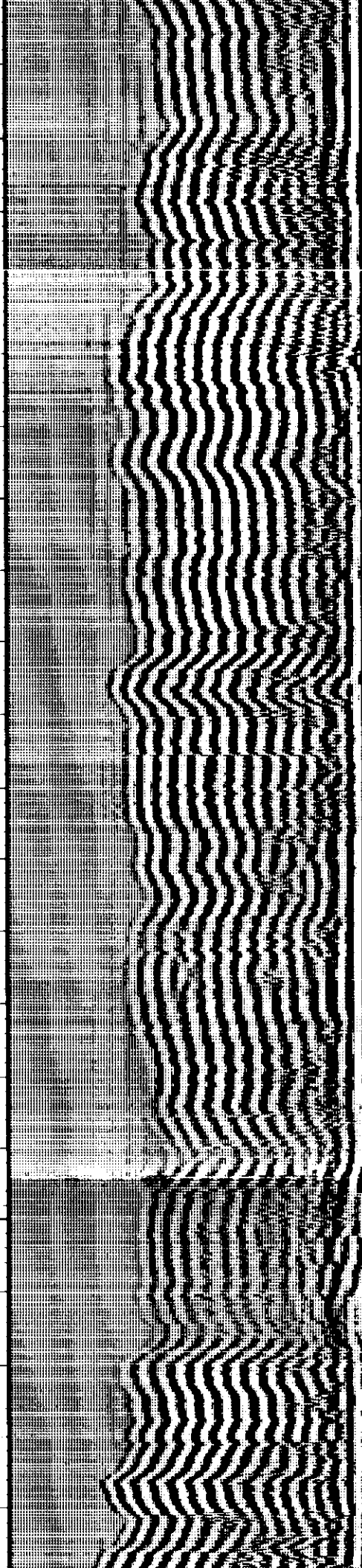
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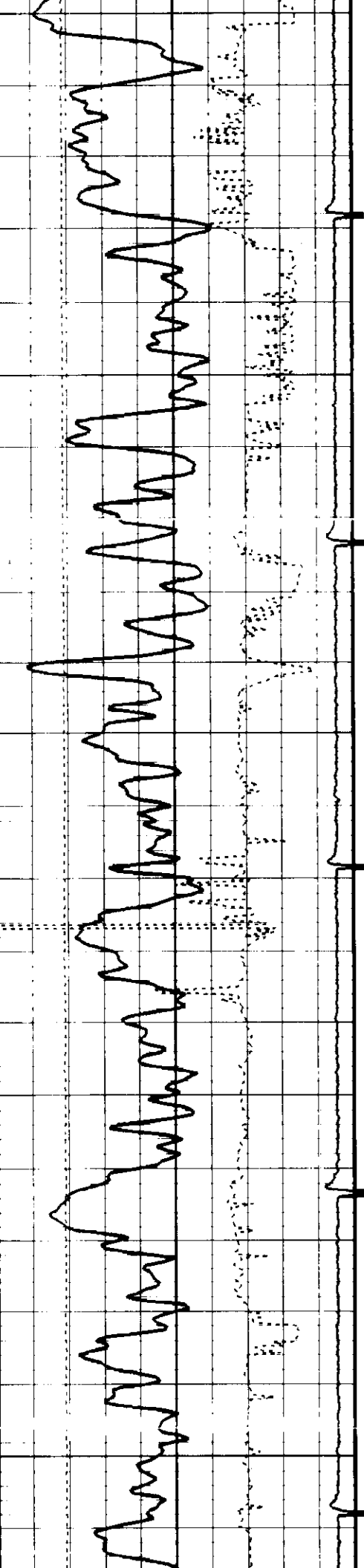
SA2

GOBO

SA2

5300

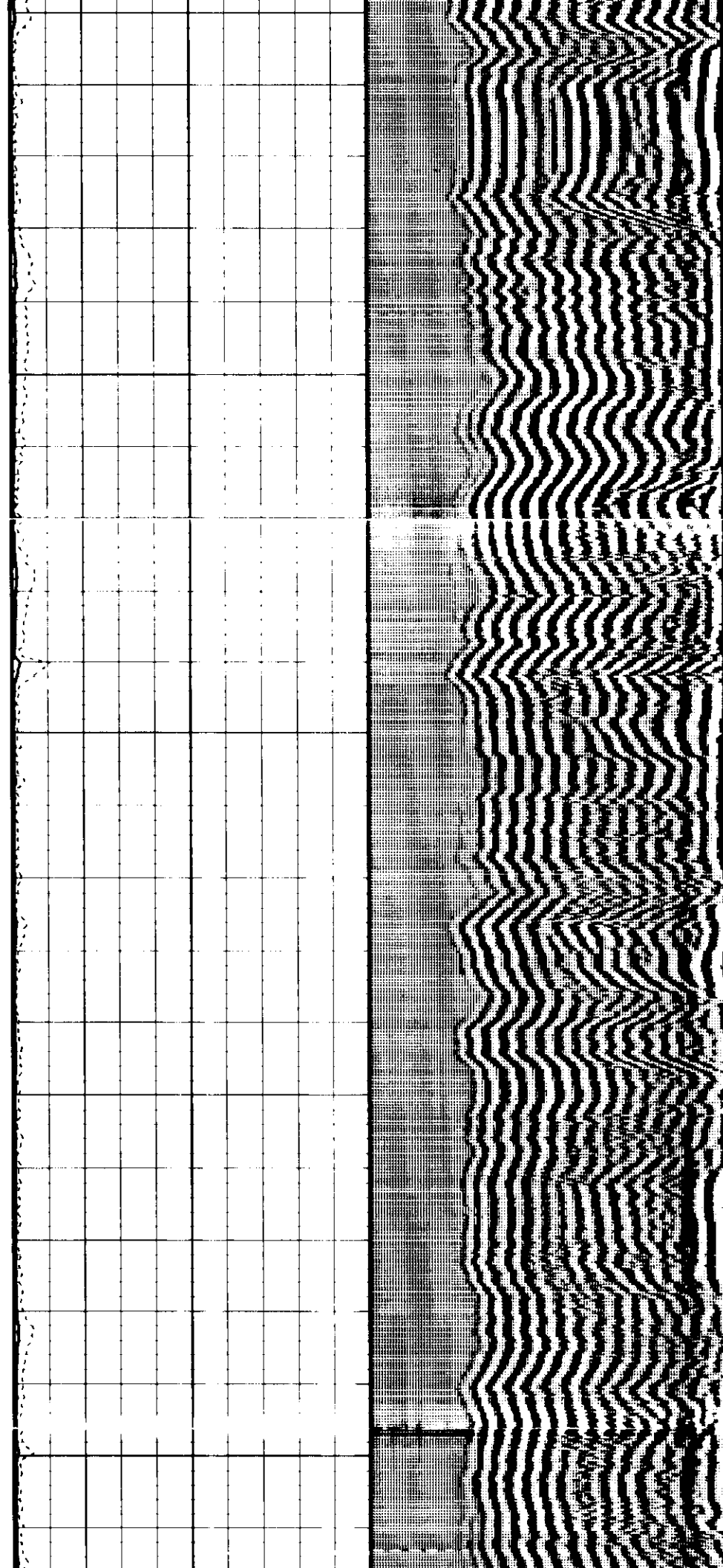


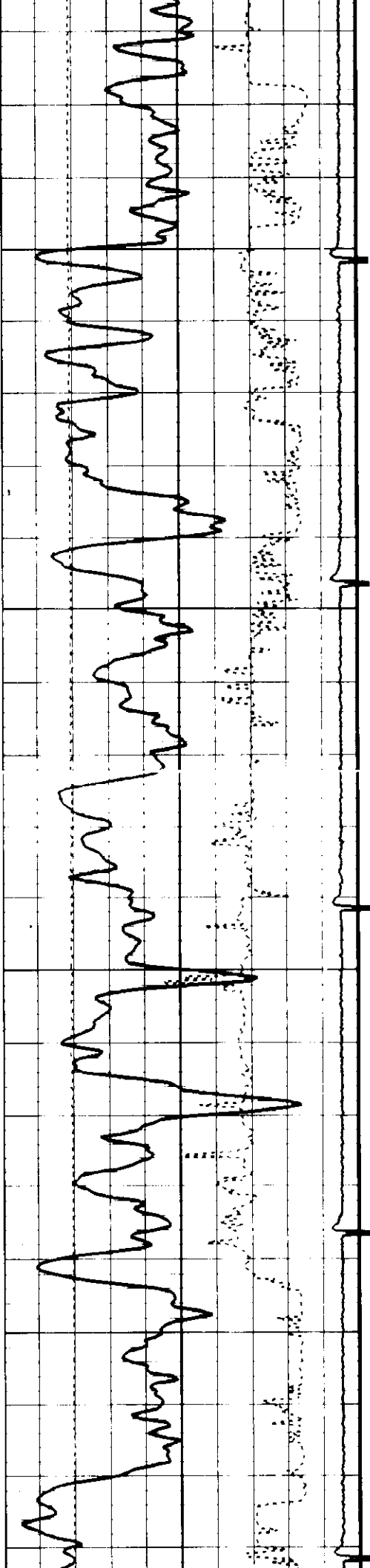


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5500

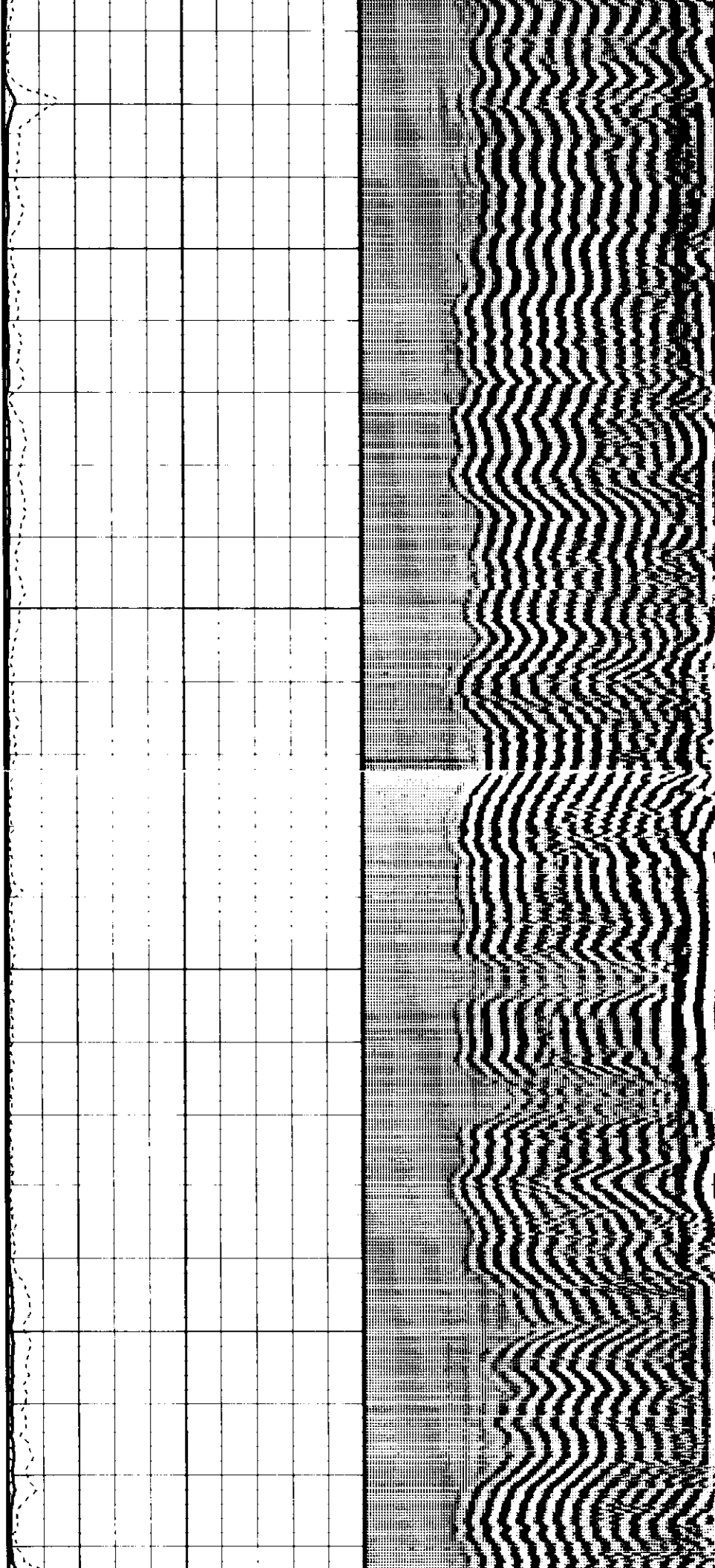
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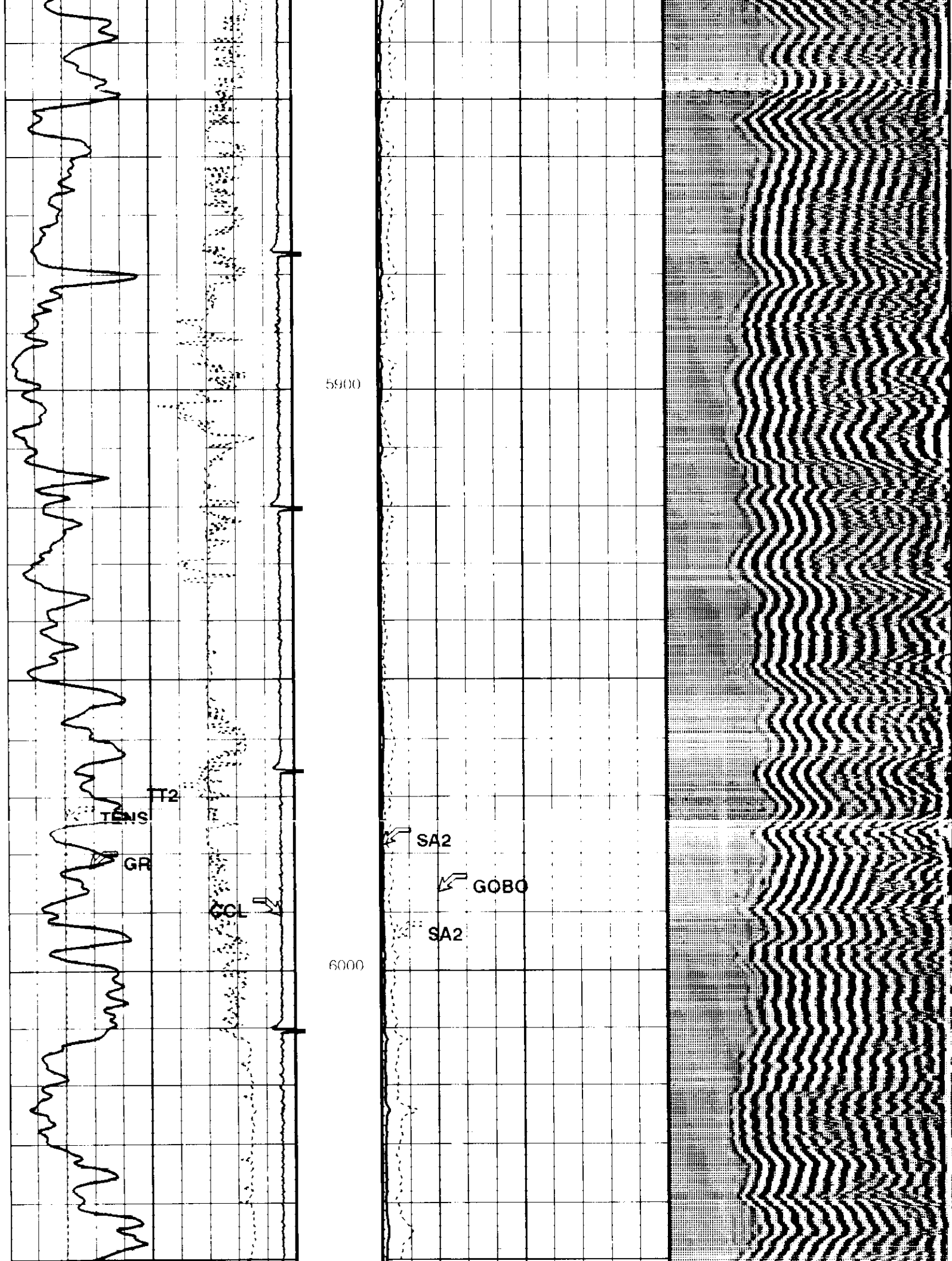


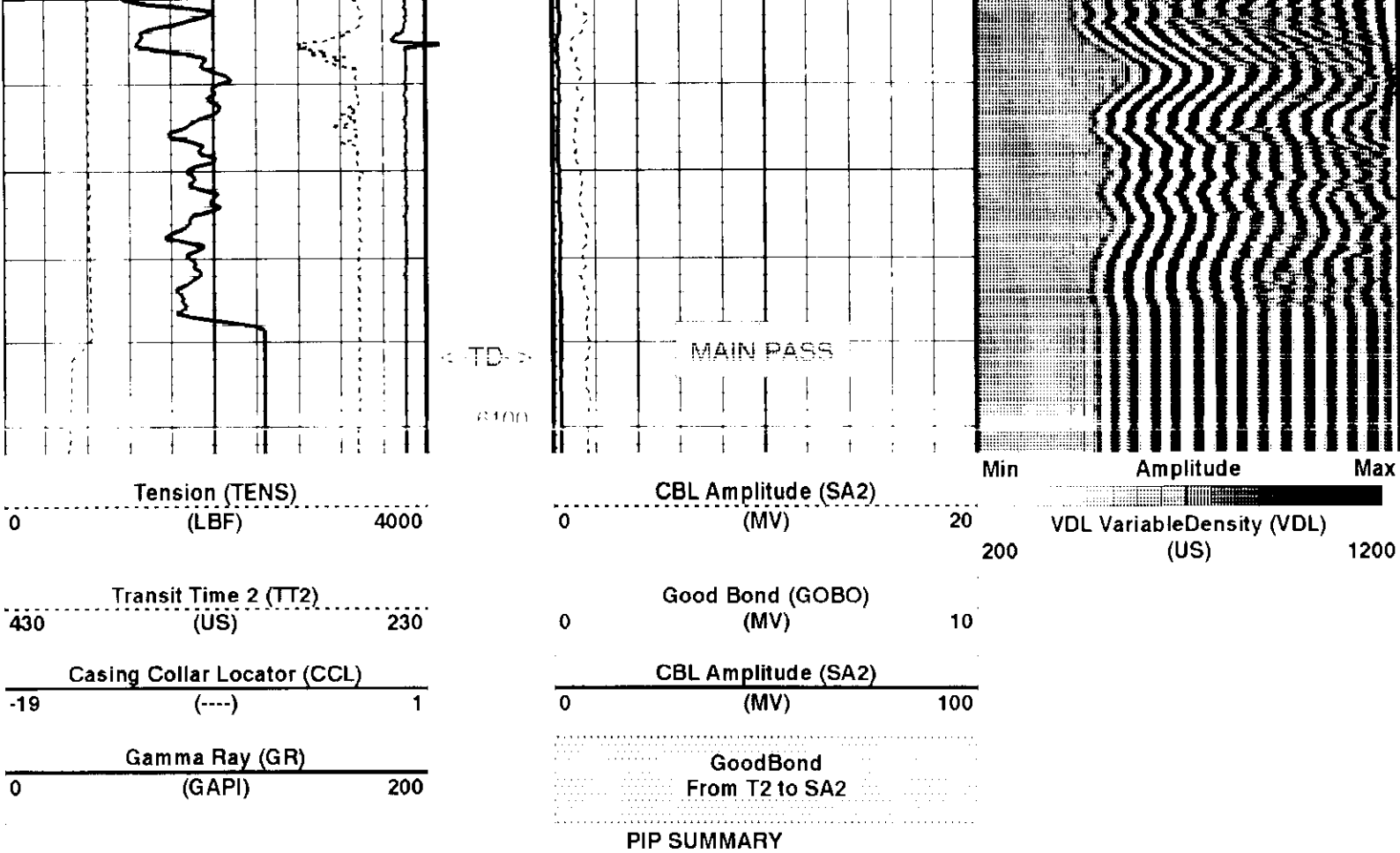


5700

5800

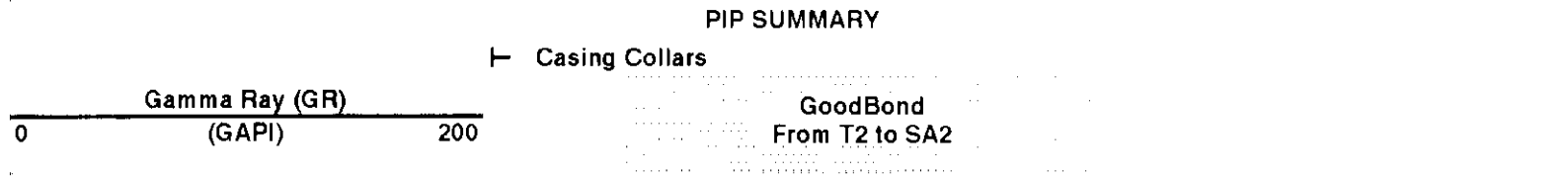


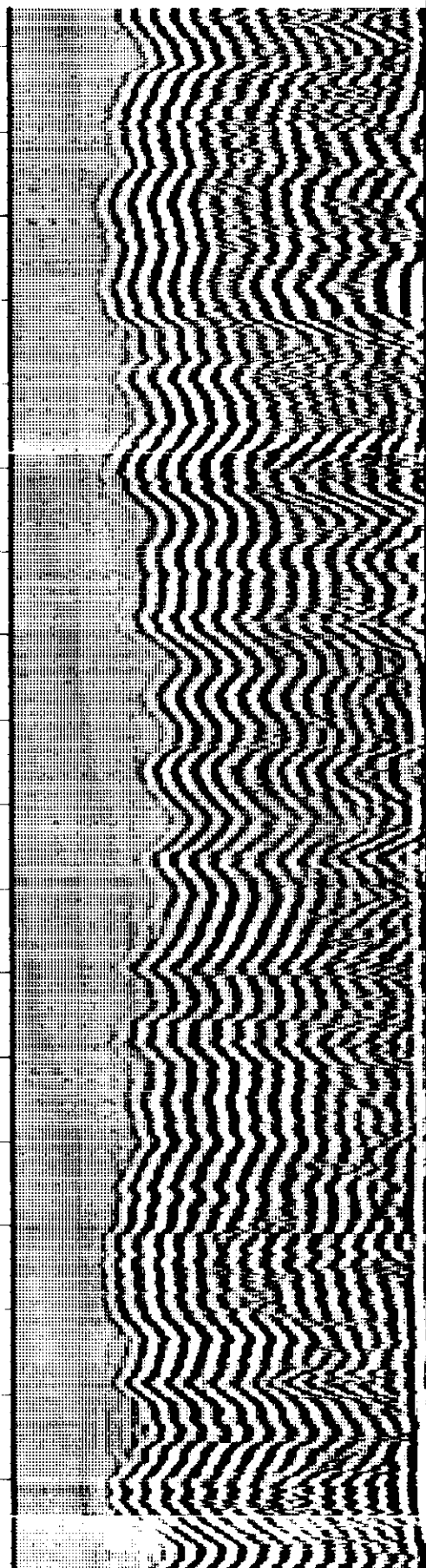
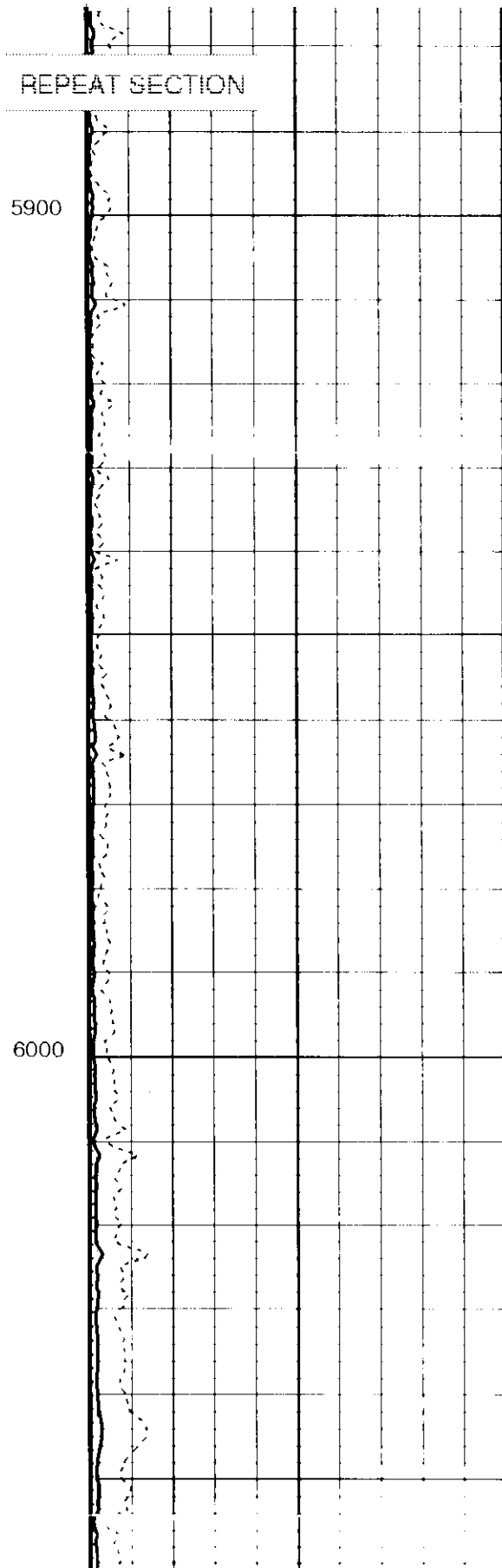
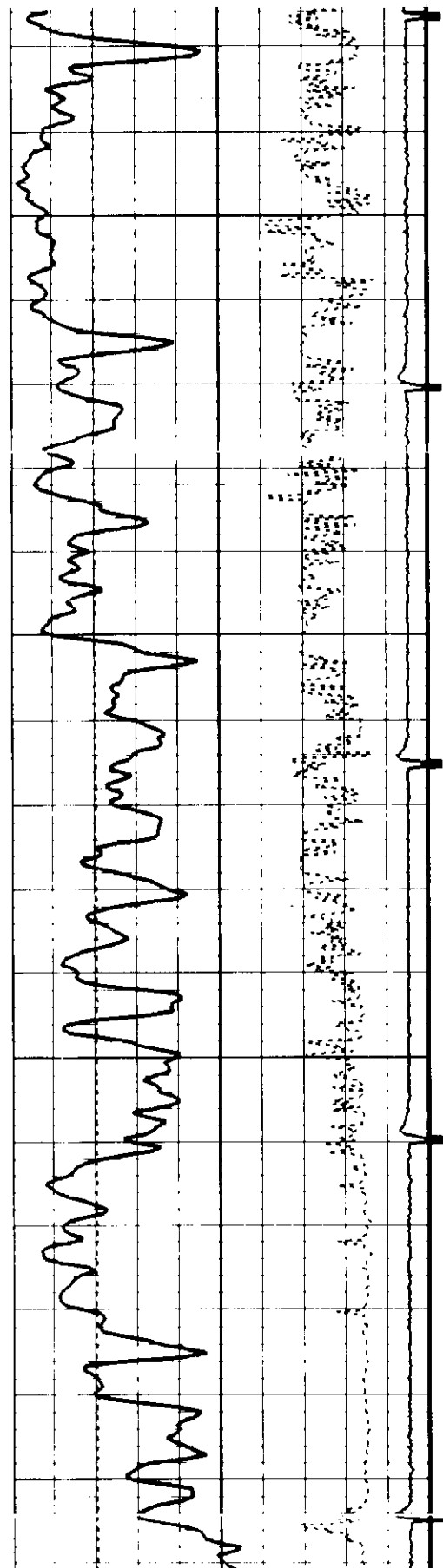
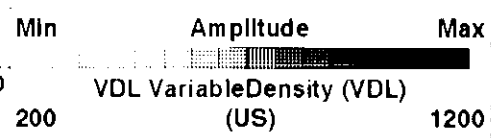
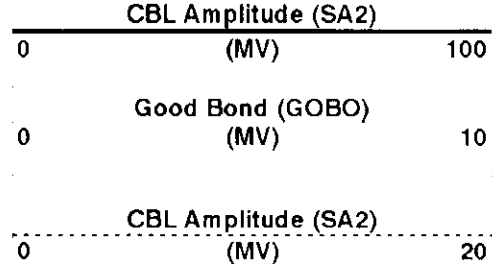
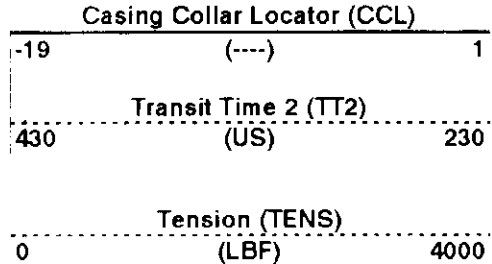


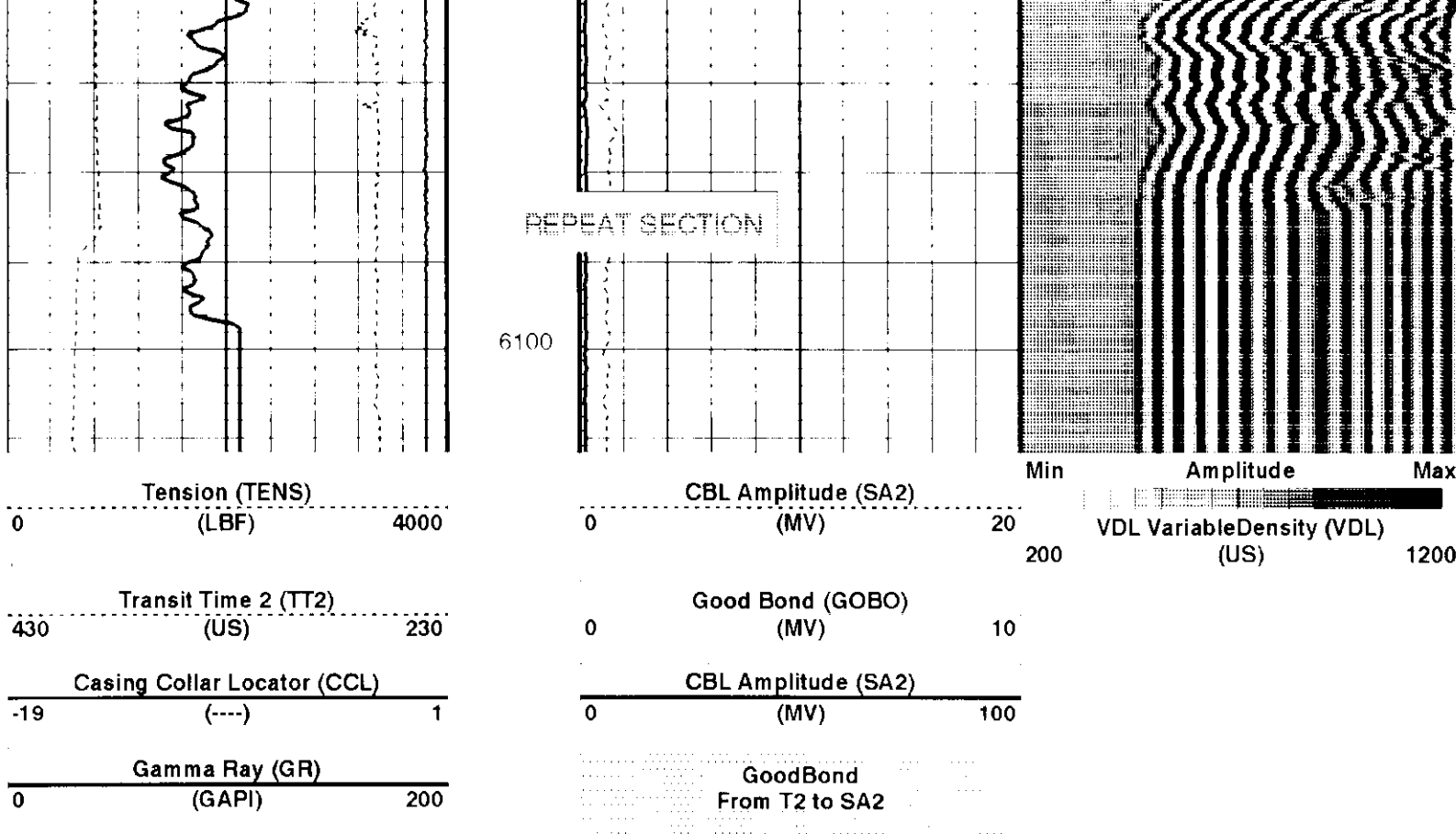


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CCLT		CCL detection level	0.3	V
GOBO		Good Bond	2	MV
Format: CBL_VDL_1		Vertical Scale: 5" per 100'	Graphics File Created: 20-Jul-1997 12:17	
OP System Version: 8C0-609				
MCM				
SLT-J	8C0-609	SGT-G	8C0-609	
CCL-AJ	8C0-609			
Output DLIS Files				
DEFAULT	SLTJ .004	FN:3	FIELD	20-Jul-1997 12:17

Output DLIS Files						
DEFAULT	SLTJ .003	FN:2	FIELD	20-Jul-1997 12:13	61	5875 FT
OP System Version: 8C0-609						
MCM						
SLT-J	8C0-609		SGT-G	8C0-609		
CCL-AJ	8C0-609					







PIP SUMMARY			
└─ Casing Collars			
Parameters			
DLIS Name	Description	Value	
CCLD	CCL reset delay	12	IN
CCLT	CCL detection level	0.3	V
GOBO	Good Bond	2	MV
Format: CBL_VDL_1	Vertical Scale: 5" per 100'	Graphics File Created: 20-Jul-1997 12:13	
OP System Version: 8C0-609			
MCM			
SLT-J	8C0-609	SGT-G	8C0-609
CCL-AJ	8C0-609		
Output DLIS Files			
DEFAULT	SLTJ .003	FN:2	FIELD
20-Jul-1997 12:13			

COMPANY:	PETROGLYPH OPERATING CO.	BOTTOM LOG INTERVAL	6092 F
WELL:	UTE TRIBAL 07-09	DEPTH DRILLER	6151 F
FIELD:	ANTELOPE CREEK	KELLY BUSHING	6964 F
COUNTY:	DUCHESNE	DRILL FLOOR	6965 F
STATE:	UTAH	GROUND LEVEL	6984 F

CEMENT BOND LOG

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